SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

«Foreground Laboratory Center of the Federal Budget Healthcare Institution "Hygiene and Epidemiology Center in Saint Petersburg and the Leningrad region"

name of the testing laboratory

РОСС RU.0001.510151

number in the register of accredited persons

1. 192102, RUSSIA, St. Petersburg, 77 Volkovsky Avenue, letter A, 1H, 2H, 3H, 4H, 5H.

addresses of places of business

2. 192029, RUSSIA, St. Petersburg, 27 Olminskogo street, letters 6-H, 7-H, 8-H.

addresses of places of business

3. 198035, RUSSIA, St. Petersburg, 6 Gapsalskaya street, 6, letter A, suite 38-52, 57, 59-65.

addresses of places of business

4. 195027, RUSSIA, St. Petersburg, 5 Moldagulova street, letter A, 2H, suite 3, 4, 5, (Archive).

addresses of places of business

5. 191028, RUSSIA, St. Petersburg, 11 Mokhovaya street, letter A, 9H, suite 10,11.

addresses of places of business

Compliance

GOST ISO/IEC 17025-2019 General requirements for the competence of testing and calibration laboratories

name and details of the interstate or national standard

192102, RUSSIA, City of Saint-Petersburg, 77 Volkovsky prospect, letter 3H, 4H, 5H.

addresses of places of business

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1. Tests (research) of products						
1.1.	GOST 26669; Sample preparation; sample preparation	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseed fruits cultures; cultures for beverage production products fisheries; services, maritime fishing; fish and other products freshwater fisheries; services related to freshwater fisheries; Fish and other products	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.6 1;10.62;10.71;	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000	Sample preparation	Specifying a range is not required:-

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1.		marine fish farming; maritime related services fish farming; fish and other products freshwater fish farming; services related to freshwater fish farming; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks; Processed potatoes and canned; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Oils and fats; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable cream and vegetable fat, specialty fats appointments, substitutes milk fat, equivalents,	10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1.		enhancers, cocoa butter substitutes; Milk and dairy products ; Ice cream ;Products of flour-grinding and cereal production; Starches and starch products; Products bakery; flour confectionery, cakes and cakes of short duration storage; Rusk products and cookies; flour confectionery, cakes and long lasting cakes storage; Products pasta, couscous and similar flour products; Sugar ; cocoa, chocolate and confectionery products sugary; Tea and coffee processed ; seasonings and spices; Products food ready and dishes; Baby food products and dietary; Products other edible, not included in other groupings; Feed ready for agricultural animals; Feed ready for the unproductive animals; Cider and others fruit wines;		000;1806;200600;0901; 0902;2101;0904;0905;0 906;0907;0908;0909;09 10;2103;220900;250100 ;2106;2104;0407;0408;1 302;160300;2102;3502;12 14;2309;220600;2205;220 300;1107;2201;2202;3503 00;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1.		Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Chemical products others not included in other factions; Milk raw cattle livestock; Eggs in shell fresh; Products livestock breeding other ; Food products; Juice products from fruits and vegetables; Oil and fat products; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Fish and fish products; Slaughter Products farm poultry and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.2.	GOST 26670;Microbiological/ bactoriological; other Microbiological methods (bacteriological) research (testing)	Cereal crops (exceptrice), legumes, seeds Oilseeds; Vegetables and melon crops, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and Nuts; Fruits of oilseeds Cultures; Cultures for beverage industry; Fish and other marine products Fishing; Services Related to marine Fishing; Fish and Other products freshwater fisheries; Services related to freshwater fisheries; Fish and other products marine fish farming; Marine-related services fish farming; Fish and Other products freshwater fish farming; Services related to freshwater fish farming. ; Meat and other products slaughter, including meat Canned; Meat poultry 1and other slaughter products, including canned; Food meat products, in including poultry	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;15060000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104	Number of microorganisms	- from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.2.		meat; Processed fish and Canned crustaceans and molluscs; Processed potatoes and canned; Juice products from fruits and vegetables; Fruit Vegetables and mushrooms recycled and canned, not included in others Grouping; Oils and fats; Margarine, spreads vegetable-creamy and vegetable-fat, mixtures melted vegetable-cream and vegetable-fat, special fats Appointments, substitutes milk fat, equivalents, improvers, cocoa butter substitutes; Milk and dairy production; Ice cream; Products of flour and cereals production; Starches and starch products; Ware Bakery; Flour confectionery, cakes and short-lived cakes Storage; Crackers and cookies; Flour confectionery, cakes and cakes of a long time Storage; Ware pasta, couscous and Similar flour products; Sugar;		;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.2.		Cocoa, chocolate and confectionery products sugary; Tea & Coffee Processed; Condiments and Spices; Groceries food ready and meals; Baby food products and dietary; Groceries Other food, not included in others Grouping; Feed ready For agricultural Animals; Ready-made food For the unproductive Animals; Cider and others fruit wines; Drinks Fermented non-distilled others; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Chemical products others not included in other factions; Milk raw cattle livestock; Eggs in shell fresh; other livestock products, Food products; Juice products from fruits and vegetables; Fish and fish products; Slaughter products of poultry and products of their				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.2		processing.				
1.3.	GOST 31659;Microbiological/b actoriological;other Microbiological methods (bacteriological) research (testing)	Cereal crops (except rice), legumes, seeds Oilseeds; Vegetable and melon crops, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and Nuts; Fruits of oilseeds Cultures; Cultures for beverage industry; Fish and other marine products Fishing; Services Related to marine Fishing; Fish and Other products freshwater fisheries; Services related to freshwater fisheries. Fish and other products marine fish farming; Marine-related services fish farming; Fish and Other products freshwater fish farming; Services related to freshwater fish farming; Meat and other products slaughter, including meat Canned; Meat Poultry and other slaughter	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;04	Bacteria of the genus Salmonella	Detected/Not Detected-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.3.		products. Including canned; Food meat products, in including poultry meat; Processed fish and Canned crustaceans and molluscs; Processed potatoes and canned; Juice products from fruits and vegetables; Fruit Vegetables and mushrooms recycled and canned, not included in others Grouping; ; Oils and fats Margarine, spreads vegetable-creamy and vegetable-fat, mixtures melted vegetable-cream and vegetable-fat, special fats Appointments, substitutes milk fat, equivalents, improvers, cocoa butter substitutes; Milk and dairy production; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery; Flour products. confectionery, cakes and short-lived cakes Storage; Crackers and cookies; Flour confectionery,		01;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.3.		cakes and cakes of a long time Storage; Ware pasta, couscous and Similar flour products; Sugar; Cocoa, chocolate and confectionery products sugary; Tea & Coffee Processed; Condiments and Spices; Groceries food ready and meals; Baby food products and dietary; Groceries Other food, not included in others Grouping; Feed ready For agricultural Animals; Ready-made food For the unproductive Animals; Cider and others fruit wines; Drinks Fermented non-distilled others; Beer; Malt; Drinks Soft; mineral waters and others Bottled drinking water. Other Chemical products not included in the other groupings; Milk raw bovine Cattle; Inshell eggs Fresh; Production other animal husbandry; Food products; Juice products from fruits and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.3.		vegetables; Fat-and-oil products; Selected species Specialized food products, including Number of dietary therapeutic and dietary preventive nutrition; Food additives, flavors and Technological Aids; Milk and dairy production; Meat and meat production; Fish and fish production; Slaughter products poultry and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.4.	GOST 32010;Microbiological/ bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned; Food meat products, including poultry meat;	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Bacteria of the genus Shigella	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.4.		Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream spreads and vegetable-fat, mixtures of melted vegetable-cream and vegetable-fat, fats for special purposes, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Products crackers and cookie; flour confectionery, cakes and pastries		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.4.		of long-term storage; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Milk and dairy Products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.5.	GOST 10444.15; Microbiological / bacteriological, other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned products; Food meat products, including poultry meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Number of mesophilic aerobic and facultative anaerobic microorganisms	- from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.5.		vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, spreads vegetable-cream and vegetable-fat, mixtures of melted vegetable-cream and vegetable-fat, fats for special purposes, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0 4 10		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.5.		products, not included in other groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Juice products from fruits and vegetables; Fat-and-oil products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Food additives, flavorings and technological aids; Milk and dairy products; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.6.	GOST 31747;Microbiological/ bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned products; Food meat products, including poultry meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.4 7.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;	Bacteria of the Escherichia coli group (BHCP)	Detected/Not Detected-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.6.		vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries for a short time Storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals;		1509;1510;1511;1512;1513;1514;1515;1516;1517;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.6.		Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Eggs in the shell are fresh; Other animal products; Food products; Juice products from fruits and vegetables; Fat-and-oil products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Food additives, flavorings and technological aids; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.7.	GOST 31746;Microbiological/ bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned products; Food meat products, including poultry meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.4 7.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;	Staphylococcus aureus	Detected/Not Detected-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.7.		vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals;		1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.7.		Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Eggs in the shell are fresh; Other animal products; Food products; Juice products from fruits and vegetables; Fat-and-oil products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.8.	GOST 30726;Microbiological/ bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned products; Food meat products, including poultry	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Bacteria of the genus Escherichia coli (E.coli)	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.8.		meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;2501002106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.8.		similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Juice products from fruits and vegetables; Fat-and-oil products; Certain types of specialized food products, including dietary therapeutic and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.8.		dietary preventive nutrition; Food additives, flavorings and technological aids; Milk and dairy products; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.9.	GOST 31708;Microbiological/ bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned products; Food meat products, including poultry	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.6 1;10.62;10.71;10.72;10.73;10.81;1082;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2;17.22 ;32.91.12.110	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Presumptive bacteria Escherichia coli	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.9.		meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410;961900;4818;9603210000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.9.		similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Household and sanitary-hygienic products and toiletries; Toothbrushes, including dentures; Food products; Juice products from fruits and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.9.		vegetables; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Food additives, flavorings and technological aids; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.10.	GOST 28560; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Meat poultry and other slaughter products, including canned products; Food meat products, including poultry meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Bacteria of the genus Proteus	Detected/Not Detected-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.10.		vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.10.		categories; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.11.	GOST 29185;Microbiological/ bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned products; Food meat products, including poultry meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;	Sulfite-reducing bacteria of the genus Clostridium	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.11.		vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other		110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.11.		groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Food additives, flavorings and technological aids; Milk and dairy products; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.12.	GOST 10444.9;Microbiological /bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and other slaughter products, including canned; Food meat products, including poultry meat;	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Bacteria of the genus Clostridium perfringens (Cl. perfringens)	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.12.		Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.12.		similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Juice products from fruits and vegetables; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.12.		processing;				
1.13.	GOST 10444.7;Microbiological /bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including canned meat; Poultry meat and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;04	Bacteria of the species Clostridium botulinum (Cl. botulinum)	Detected/Not Detected -
					Botulinum toxins	Detected/Not Detected-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.13.		other slaughter products, including canned products; Food meat products, including poultry meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage; Crackers		01;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.13.		and biscuits; flour confectionery products, cakes and pastries of long-term storage; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Juice products from		1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.13.		fruits and vegetables; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				
1.14.	GOST 10444.8;Microbiological /bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), legumes, oilseeds; Vegetables and crops melons, roots and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Fruits of oilseeds; Cultures for the production of beverages; Fish and other marine fishery products; services related to marine fishing; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;	Presumptive Bacillus cereus	- from 1.0 to 9.9 * 10 ^ 9 (CFU / g) 1.0 to 9.9*10^9 (CFU/cm³) from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.14.		canned meat; Poultry meat and other slaughter products, including canned; Food meat products, including poultry meat; Processed and canned fish, crustaceans and molluscs; Potatoes processed and canned; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted mixtures vegetable-cream and vegetable-fat, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereals production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short-term storage ; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Pasta, couscous and		0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.14.		similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Seasonings and spices; Ready-to-eat food products and meals; Baby food and dietary products; Other food products, not included in other groups; Feed ready for farm animals; Feed ready for unproductive animals; Cider and other fruit wines; Other fermented non-distilled drinks; Beer; Malt; Soft drinks; mineral water and other bottled drinking water; Other chemical products, not included in other groups; Raw milk of cattle; Eggs in the shell are fresh; Other animal products; Food products; Juice products from fruits and vegetables; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products; Meat and meat products; Fish and fish products; Poultry slaughter products and		2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.14.		products of their processing				
1.15.	GOST ISO 21871;Microbiological/ bacteriological; other methods of microbiological (bacteriological) studies (tests)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services, related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;0702000000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;	Presumptive Bacillus cereus	Detected/Not Detected-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.15.		products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour		1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.15.		confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products; Juice products from fruits and vegetables; Certain types of specialized food				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.15.		products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products; Meat and meat products; Fish and fish products; Products of poultry slaughter and products of their processing;				
1.16.	GOST 28566; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;	Bacteria of genus Enterococcus	detected/not detected from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.16.		other products of freshwater fish farming; services, related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production		0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.16.		of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products,		3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.16.		not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products; Meat and meat products; Fish and fish products; Products of poultry slaughter and products of their processing;				
1.17.	GOST 10444.12; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85 ;10.86;	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;	Yeasts and molds	detected/not detected from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)
					Yeast	detected/not detected from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.17.		other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Production of flour and cereal production;	10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.47.2;01. 49.2	0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;1	mold mushrooms	detected/not detected from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.17.		Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Eggs		60300;2102;3502;1214; 2309;220600;2205;220300;1107;2201;2202;350300;0409000000; 0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.17.		in shell fresh; Other livestock products; Food products; Juice products from fruits and vegetables; Oil and fat products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Food additives, flavors and processing aids; Milk and dairy products; Meat and meat products; Fish and fish products; Products of poultry slaughter and products of their processing;				
1.18.	GOST R 54755; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products;	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;	Pseudomonas aeruginosa	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.18.		services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream	10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.18.		and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals;		2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;15060000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;35		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.18.		Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products;		0300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.19.	Guidelines. Detection and identification of Pseudomonas Aeruginosa in environmental objects (food products, water, waste liquids) (approved by the USSR Ministry of Health on 24.05.1984); Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2;36.00.1	1201;0701;0805;0801;1203000000;0903000000;0302;0201;0207;0210;0303;0710;2009;0711;1208;1517;0401;210500;110100;1108;1905;1902;1701;1704;0901;0904;2106;1602;0407;1214;220600;2205;220300;1107;2201;350300;0409000000	Pseudomonas aeruginosa	detected/not detected from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.19.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.19.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Natural water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.20.	GOST 32064; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;	Bacteria of the family Enterobacteriaceae	detected/not detected-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.20.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.20.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products; Juice products from fruits and vegetables; Milk and dairy products;				

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.21.	GOST ISO/TS 21872 1; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (tests)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01 .47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;0702000000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;	Bacteria of the species Vibrio parahaemolyticus (V. parahaemolyticus)	detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.21.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;16030		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.21.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products; Fish and fish products;		0;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.22.	MUK 4.2.2046-06; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Processed and preserved fish, crustaceans and mollusks; Food products; Fish and fish products;	03.11;03.12;03.21;03.2 2;10.20	0302;0306;0307;0308;0303;0304;0305;1604;1605	Bacteria of the species Vibrio parahaemolyticus (V. parahaemolyticus)	detected/not detected from 1.0 to 9.9*10^6 (CFU/g)
1.23.	GOST R 56139, clause 8.4.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Baby food and dietary products; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain types of specialized food products, including dietary therapeutic and dietary	10.51;10.52;10.86;11.07	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104;2201;2202	Bacteria of the genus Lactobacillus	detected/not detected from 1.0 to 9.9*10^14 (CFU/g) from 1.0 to 9.9*10^14 (CFU/cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.23.		preventive nutrition; Milk and dairy products				
1.24.	GOST R 56139, clause 8.4.2; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Baby food and dietary products; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	10.51;10.52;10.86;11.07	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104;2201;2202	Bacteria of the genus Bifidobacterium	detected/not detected from 1.0 to 9.9*10^14 (CFU/g) from 1.0 to 9.9*10^14 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.25.	GOST R 56139, clause 8.4.3; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Baby food and dietary products; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	10.51;10.52;10.86;11.07	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104;2201;2202	Bacteria of the species Streptococcus thermophilus (Str. thermophilus)	detected/not detected from 1.0 to 9.9*10^14 (CFU/g) from 1.0 to 9.9*10^14 (CFU/cm³)
					Bacteria of the genus Lactococcus	detected/not detected from 1.0 to 9.9*10^14 (CFU/g) from 1.0 to 9.9*10^14 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.26.	GOST R 56139, clause 8.4.4; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Baby food and dietary products; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	10.51;10.52;10.86;11.07	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104;2201;2202	Bacteria of the genus Propionibacterium	detected/not detected from 1.0 to 9.9*10^14 (CFU/g) from 1.0 to 9.9*10^14 (CFU/cm³)
1.27.	GOST 10444.11; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries;	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1	Lactic acid microorganisms	- from 1.0 to 9.9*10^12 (CFU/g) from 1.0 to 9.9*10^12 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.27.		Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes,	2;01.47. 2;01.49.2	605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.27.		equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt;		0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.27.		Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products; Juice products from fruits and vegetables; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products; Meat and meat products; Fish and fish products; Products of poultry slaughter and products of their processing;				
1.28.	GOST 33951; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Baby food and dietary products; Milk and dairy products;	10.51;10.52;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	Lactic acid microorganisms	from 1.0 to 9.9*10^12 (CFU/g) from 1.0 to 9.9*10^12 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.29.	GOST 33491; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	10.51;10.52;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	Bifidobacteria	- from 1.0 to 9.9*10^12 (CFU/g) from 1.0 to 9.9*10^12 (CFU/cm³)
1.30.	GOST 32901, clause 8.4; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Raw bovine milk; Milk and dairy products; Ice cream ; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	01.41.2;10.51;10.52;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	Number of mesophilic aerobic and facultative anaerobic microorganisms	- from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)
1.31.	GOST 32901, clause 8.5.1; Microbiological / bacteriological; other methods of	Raw bovine milk; Milk and dairy products; Ice cream ; Baby food and dietary products; Food products; Certain types of	01.41.2;10.51;10.52;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	Bacteria of the Escherichia coli group (ECG)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.31.	microbiological (bacteriological) research (testing)	specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products				
1.32.	GOST 32901, clause 8.7; Microscopy; other microscopy methods	Raw bovine milk; Milk and dairy products; Ice cream ; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	01.41.2;10.51;10.52;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	Compound of microflora	detected/not detected -
1.33.	GOST 32901, clause 8.8; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Raw bovine milk; Milk and dairy products; Ice cream ; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	01.41.2;10.51;10.52;10 .86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	Industrial sterility	matches/does not match -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.34.	GOST 33566; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Raw bovine milk; Milk and dairy products; Ice cream ; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	01.41.2;10.51;10.52;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	yeasts and molds	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)
					yeast	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)
					mold mushrooms	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.35.	GOST 30347; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Raw bovine milk; Milk and dairy products; Ice cream ; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	01.41.2;10.51;10.52;10 .86	0401;0402;0403;0404;0405;0406;1702;3501;210500;1602;2104	Staphylococcus aureus	detected/not detected -
1.36.	MUK 4.2.577-96, p.7.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;	10.86	1602;2104	Total number of mesophilic aerobic and facultative anaerobic bacteria (QMAFAnM)	- from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)
1.37.	MUK 4.2.577-96, p.7.2; Microbiological / bacteriological; other methods of microbiological	Baby food and dietary products;	10.86	1602;2104	Coli bacteria (coliforms)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.37.	(bacteriological) research (testing)					
1.38.	MUK 4.2.577-96, p.7.3; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;	10.86	1602;2104	Bacteria of the species Escherichia coli (E.coli)	detected/not detected-
1.39.	MUK 4.2.577-96, p.7.4; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;	10.86	1602;2104	Bacteria of the genus Salmonella	detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.40.	MUK 4.2.577-96, p.7.5; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;	10.86	1602;2104	Staphylococcus aureus	detected/not detected
1.41.	MUK 4.2.577-96, p.7.7; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;	10.86	1602;2104	bacteria type of Bacillus cereus (B. cereus)	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)
1.42.	MUK 4.2.577-96, p.7.8; Microbiological / bacteriological; other methods of microbiological (bacteriological)	Baby food and dietary products;	10.86	1602;2104	Yeast	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.42.	research (testing)				mold mushrooms	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)
1.43.	MUK 4.2.577-96, p.7.9; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;;	10.86	1602;2104	acidophilus bacteria	- from 1.0 to 9.9*10^12 (CFU/g) from 1.0 to 9.9*10^12 (CFU/cm³)
1.44.	MUK 4.2.577-96, p.7.10; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;	10.86	1602;2104	Bifidobacteria	- from 1.0 to 9.9*10^12 (CFU/g) from 1.0 to 9.9*10^12 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.45.	GOST R 54374; Microbiological/bacteriological; other microbiological (bacteriological) examinations (tests)	Poultry meat and other slaughter products, including canned; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Products of poultry slaughter and products of their processing;	10.12	0207	Bacteria of the Escherichia coli group (ECG)	detected/not detected
1.46.	GOST 7702.2.6; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Ready food products and meals; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Poultry slaughter products and products of their processing	10.12;10.13;10.85	0207;0210;160100;1602;2106	Sulfite-reducing clostridia	detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.47.	GOST 7702.2.7; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Poultry meat and other slaughter products, including canned; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Poultry slaughter products and products of their processing	10.12	0207	Bacteria of the genus Proteus	detected/not detected
1.48.	GOST R 54674; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Poultry meat and other slaughter products, including canned; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Products of poultry slaughter and products of their processing;	10.12	0207	Staphylococcus aureus	detected/not detected -
1.49.	GOST 31468; Microbiological/bacteriological; other methods of microbiological	Poultry meat and other slaughter products, including canned; Food products; Products of poultry slaughter and products of their	10.12	0207	Bacteria of the genus Salmonella	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.49.	(bacteriological) research (testing)	processing;				
1.50.	GOST 32149, clause 7; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Other food products not included in other groups; Eggs in shell fresh; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;	10.89;01.47.2	0407;0408;1302;160300 ;2102;3502	Number of mesophilic aerobic and facultative anaerobic microorganisms	- from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)
1.51.	GOST 32149, clause 8; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Other food products not included in other groups; Eggs in shell fresh; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;	10.89;01.47.2	0407;0408;1302;160300 ;2102;3502	Bacteria of the Escherichia coli group (ECG)	detected/not detected -
1.52.	GOST 32149, clause 9; Microbiological /	Other food products not included in other groups; Eggs in shell	10.89;01.47.2	0407;0408;1302;160300 ;2102;3502	Bacteria of the genus Salmonella	detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.52.	bacteriological; other methods of microbiological (bacteriological) research (testing)	fresh; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;				--
1.53.	GOST 32149, clause 10; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Other food products not included in other groups; Eggs in shell fresh; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;	10.89;01.47.2	0407;0408;1302;160300 ;2102;3502	Bacteria of the genus Proteus	detected/not detected -
1.54.	GOST 32149, clause 11; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Other food products not included in other groups; Eggs in shell fresh; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;	10.89;01.47.2	0407;0408;1302;160300 ;2102;3502	Staphylococcus aureus	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.55.	GOST R 54354, clause 8.2; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Number of mesophilic aerobic and facultative anaerobic microorganisms	- from 1.0 to 9.9*10^9 (CFU/g)
1.56.	GOST R 54354, clause 8.3.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the genus Salmonella	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.57.	GOST R 54354, clause 8.4.1; Microbiological / bacteriological; other microbiological (bacteriological) examinations (tests)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the species Listeria monocytogenes (L. monocytogenes)	detected/not detected -
1.58.	GOST R 54354, clause 8.5.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Enterococci	- from 1.0 to 9.9*10^9 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.59.	GOST R 54354, clause 8.6.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the Escherichia coli group (ECG)	detected/not detected -
1.60.	GOST R 54354, clause 8.7.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the species Escherichia coli (E.coli)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.61.	GOST R 54354, clause 8.8.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Staphylococcus aureus	detected/not detected -
1.62.	GOST R 54354, clause 8.9; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the species Bacillus cereus (B. cereus)	- from 1.0 to 9.9*10^9 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.63.	GOST R 54354, clause 8.10; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Sulfite-reducing clostridia	detected/not detected -
1.64.	GOST R 54354, clause 8.11; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the genus Proteus	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.65.	GOST R 54354, clause 8.13.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the genus Campylobacter	detected/not detected -
1.66.	GOST R 54354, clause 8.14.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the genus Campylobacter Lactic acid microorganisms	- from 1.0 to 9.9*10^12 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.67.	GOST R 54354, clause 8.15.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Yeast	- from 1.0 to 9.9*10^6 (CFU/g)
					mold mushrooms	- from 1.0 to 9.9*10^6 (CFU/g)
1.68.	GOST R 54354, clause 8.16; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602	Bacteria of the genus Pseudomonas	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.69.	GOST 30425; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Food products; Juice products from fruits and vegetables; Milk and dairy products; Meat and meat products; Fish and fish products; Products of poultry slaughter and products of their processing;	10.11;10.12;10.13;10.2 0;10.31;10.32;10.39	0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008	Mesophilic anaerobic spore-forming clostridia	detected/not detected from 1 to 10 (CFU/g) from 1 to 10 (CFU/cm³)
					Gas-forming spore-forming mesophilic aerobic and facultative anaerobic microorganisms of group B. Polymyxa	detected/not detected -
					Mesophilic clostridia C.botulinum	detected/not detected -
					Mesophilic clostridia C.perfringens	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.69.					Non-gas-forming spore-forming mesophilic aerobic and facultative anaerobic microorganisms	detected/not detected from 1 to 1100 (CFU/g) from 1 to 1100 (CFU/cm³)
					Non-spore-forming microorganisms, incl. lactic acid and (or) mold fungi, and (or) yeast	detected/not detected -
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B.cereus groups	detected/not detected -
					Spore-forming mesophilic aerobic and facultative	detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.69.					anaerobic microorganisms of B.polymyxa groups	-
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the B. subtilis group	detected/not detected 1 to 100 (cfu/g) 1 to 100 (cfu/cm³)
					Spore-forming thermophilic anaerobic, aerobic and facultative anaerobic microorganisms	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.70.	GOST 30712, clause 6.1; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Cider and other fruit wines; Beer ; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;	11.03;11.05;11.07	220600;220300;2201;2202	Number of mesophilic aerobic and facultative anaerobic microorganisms	- from 1.0 to 9.9*10^9 (CFU/cm³) from 1.0 to 9.9*10^9 (CFU/g)
1.71.	GOST 30712, clause 6.2; Microbiological / bacteriological; membrane filtration method	Cider and other fruit wines; Beer ; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;	11.03;11.05;11.07	220600;220300;2201;2202	The number of mesophilic aerobic microorganisms (KMAeM)	- from 1.0 to 9.9*10^9 (CFU/100cm³)
1.72.	GOST 30712, clause 6.3; Microbiological / bacteriological; other methods of	Cider and other fruit wines; Beer ; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain	11.03;11.05;11.07	220600;220300;2201;2202	Bacteria of the Escherichia coli group (ECG)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.72.	microbiological (bacteriological) research (testing)	types of specialized food products, including dietary therapeutic and dietary preventive nutrition;				
1.73.	GOST 30712, clause 6.4; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Cider and other fruit wines; Beer ; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition;	11.03;11.05;11.07	220600;220300;2201;2202	Yeasts and molds	detected/not detected from 1.0 to 9.9*10^6 (CFU) from 1.0 to 9.9*10^6 (CFU/cm³) from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/100cm³)
					Yeast	detected/not detected from 1.0 to 9.9*10^6 (CFU/cm³) from 1.0 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.73.						9.9*10^6 (CFU/g)
					mold mushrooms	detected/not detected from 1.0 to 9.9*10^6 (CFU/cm³) from 1.0 to 9.9*10^6 (CFU/g)
1.74.	MUK 4.2.2428-08; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Baby food and dietary products;	10.86	1602;2104	Bacteria Cronobacter spp. (Enterobacter sakazakii)	detected/not detected -
1.75.	GOST ISO/TS 22964; Microbiological/bacteriological; other methods of microbiological	Milk and cream dry, sublimated; Baby food and dietary products; Food products; Milk and dairy products;	10.51.2;10.86	0402;1602;2104	Enterobactersakazakii	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.75	(bacteriological) research (testing)					
1.76.	MUK 4.2.992-00, p.5, p.6; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter,	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41; 10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01 .47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;	Enterohemorrhagic Escherichia coli E. coli O157:H7	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.76.		including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries		0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;2		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.76.		of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ; Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products;		00600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.77.	MP 17PC4/5735; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Staphylococcus aureus	- от 10 до 3,0*10^8 (КОЕ/г) от 10 до 3,0*10^8 (КОЕ/см³)
					Bacteria of the genus Bacillus cereus (B. cereus)	- from 10 to 3.0*10^8 (CFU/g) from 10 to 3.0*10^8 (CFU/cm³)
					Bacteria of the genus Clostridium perfringens (Cl. perfringens)	- from 1.0*10^8 to 1.0*10^10 (CFU/g) from 1.0*10^8 to 1.0*10^10 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.77.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Products of flour-grinding and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		104;1106;	Bacteria of the genus Proteus	- from 10 to 3.0*10^8 (CFU/g) from 10 to 3.0*10^8 (CFU/cm³)
					Bacteria of the genus Salmonella	detected/not detected -
					Bacteria of the genus Shigella	detected/not detected -
					Bacteria of the genus Escherichia coli (Escherichia)	from 10 to 3.0*10^8 (CFU/g) from 10 to 3.0*10^8 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.77.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products;		1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410	Enterococci	from 10 to 3.0*10^8 (CFU/g) from 10 to 3.0*10^8 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.78.	MU 4.2.2723-10; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47. 2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;	Causative agents of salmonellosis (salmonella)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.78.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-and-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.78.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.79.	MUK 4.2.3262-15, clause 6.1; Other studies (tests); methods of other studies (tests) without specification	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Bacteria of the genus Salmonella	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.79.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.79.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.80.	MUK 4.2.3262-15, clause 6.2; Other studies (tests); methods of other studies (tests) without specification	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1	Bacteria of the species Listeria monocytogenes (L. monocytogenes)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.80.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.80.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.81.	MUK 4.2.3261-15, clause 7.2; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;	Bacteria of the Escherichia coli group (ECG)	- from 10 to 4.9*10^5 (CFU/g) from 10 to 4.9*10^5 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.81.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.81.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.82.	MUK 4.2.3261-15, clause 7.4; Microbiological/bacteriological;other microbiological methods (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;	Bacteria of the species Escherichia coli (E.coli)	- from 10 to 4.9*10^5 (CFU/g) from 10 to 4.9*10^5 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.82.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;16030		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.82.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products;		0;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.83.	MUK 4.2.3261-15, clause 7.6; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;190	Staphylococcus aureus	- from 10 to 4.9*10^5 (CFU/g) from 10 to 4.9*10^5 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.83.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		1;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.83.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.84.	MUK 4.2.1847-04;Microbiological/bacteriological;other microbiological methods (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;	Best before date	Suitable/ unsuitable

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.84.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;350300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.84.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.85.	GOST 32031; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Grain crops (except rice), legumes, oilseeds; Vegetables and gourds, root crops and tubers; Fruits of citrus crops; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Cultures for the beverage industry; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and	01.11;01.13;01.23;01.25;01.26;01.27;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.31;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.81;10.82;10.83;10.84;10.85;10.86;10.89;10.91;10.92;11.03;11.04;11.05;11.06;11.07;20.59;01.41.2;01.47.2;01.49.2	1201;1202;120400;1205;120600;1207;0701;070200000;0703;0704;0705;0706;070700;0709;0714;1212;0805;0801;0802;1203000000;0903000000;1801000000;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0710;0712;1105;2004;	Bacteria of the species Listeria monocytogenes (L. monocytogenes)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.85.		preserved fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Production of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar ;		2005;2009;0711;0803;0804;0806;0811;0812;0813;0814000000;2001;2002;2003;2007;2008;1208;150300;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517;0401;0402;0403;0404;0405;0406;1702;3501;210500;110100;1102;1103;1104;1106;1901;1904;2302;1108;1109000000;1903000000;3505;1905;1902;1701;1703;1704;1803;1804000000;1805000000;1806;200600;0901;0902;2101;0904;0905;0906;0907;0908;0909;0910;2103;220900;250100;2106;2104;0407;0408;1302;160300;2102;3502;1214;2309;220600;2205;220300;1107;2201;2202;35		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.85.		Cocoa, chocolate and sugary confectionery products; Tea and coffee processed; Condiments and spices; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups; Feed prepared for farm animals; Feed prepared for non-productive animals; Cider and other fruit wines; Other fermented non-distilled beverages; Beer ; Malt; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Other chemical products, not included in other groups; Raw bovine milk; Eggs in shell fresh; Other livestock products; Food products; Juice products from fruits and vegetables; Oil and fat products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Food		0300;0409000000;0410		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.85.		additives, flavors and processing aids; Milk and dairy products; Meat and meat products; Fish and fish products; Poultry slaughter products and products of their processing;				
1.86.	MUK 4.2.2429-08; Immunological studies; enzyme immunoassay	Raw bovine milk; Eggs in shell fresh; Other livestock products; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter	01.41.2;01.47.2;01.49.2;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.51;10.52;10.71;10.72;10.82;10.85;10.86;10.89	0407;0409000000;0410;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0401;0402;0403;0404;0405;0406;1702;3501;210500;1905;1704;1803;1804000000;1805000000;1806;200600;2106;2104;0408;1302;160300;2102;3502	Staphylococcal enterotoxins	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.86.		products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Cocoa, chocolate and sugary confectionery products; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.87.	MUK 4.2.2879-11; Immunological studies; enzyme immunoassay	Raw bovine milk; Eggs in shell fresh; Other livestock products; Fish and other marine fishery products; services related to sea fishing; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including canned meat; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Processed and preserved fish, crustaceans and mollusks; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable	01.41.2;01.47.2;01.49.2;03.11;03.12;03.21;03.22;10.11;10.12;10.13;10.20;10.51;10.52;10.71;10.72;10.82;10.85;10.86;10.89	0407;0409000000;0410;0302;0306;0307;0308;0201;0202;0203;0204;020500;0206;0208;0209;1501;1502;0207;0210;160100;1602;0303;0304;0305;1604;1605;0401;0402;0403;0404;0405;0406;1702;3501;210500;1905;1704;1803;1804000000;1805000000;1806;200600;2106;2104;0408;1302;160300;2102;3502	Staphylococcal enterotoxins	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.87.		storage; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Cocoa, chocolate and sugary confectionery products; Ready food products and meals; Baby food and dietary products; Other food products not included in other groups;				
1.88.	GOST 30705; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Ready food products and meals; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products	10.51;10.52;10.85;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;2106;1602;2104	Number of mesophilic aerobic and facultative anaerobic microorganisms	- from 1.0 to 9.9*10^9 (CFU/g) from 1.0 to 9.9*10^9 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.89.	GOST 30706; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Milk and dairy products; Ice cream ; Ready food products and meals; Baby food and dietary products; Food products; Certain types of specialized food products, including dietary therapeutic and dietary preventive nutrition; Milk and dairy products;	10.51;10.52;10.85;10.86	0401;0402;0403;0404;0405;0406;1702;3501;210500;2106;1602;2104	Yeast	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)
					mold mushrooms	- from 1.0 to 9.9*10^6 (CFU/g) from 1.0 to 9.9*10^6 (CFU/cm³)
1.90.	MUK 4.2.801-99, 4.1; Microbiological/bacteriological; sowing method	Perfumery and cosmetic means; Other personal protective equipment, not included in other groups; Soaps and detergents, cleaners and polishes; Household and sanitary-hygienic products and toiletries;	20.42;32.99.11.199;20.41;17.22	3301;3302;330300;3304;3305;3306;3307;3401;3402;4818;5601;961900	Total number of mesophilic aerobic and facultative anaerobic bacteria (QMAFAnM)	- from 1.0 to 9.9*10^9 (CFU/g (cm³))

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.91.	MUK 4.2.801-99, 4.3; Microbiological / bacteriological; direct seeding method	Perfumery and cosmetic means; Other personal protective equipment, not included in other groups; Soaps and detergents, cleaners and polishes; Household and sanitary-hygienic products and toiletries;	20.42;32.99.11.199;20.41;17.22	3301;3302;330300;3304;3305;3306;3307;3401;3402;4818;5601;961900	Bacteria of the family Enterobacteriaceae	detected/not detected -
1.92.	MUK 4.2.801-99, 4.5; Microbiological / bacteriological; direct seeding method	Perfumery and cosmetic means; Other personal protective equipment, not included in other groups; Soaps and detergents, cleaners and polishes; Household and sanitary-hygienic products and toiletries;	20.42;32.99.11.199;20.41;17.22	3301;3302;330300;3304;3305;3306;3307;3401;3402;4818;5601;961900	Staphylococcus aureus	detected/not detected -
1.93.	MUK 4.2.801-99, 4.4; Microbiological / bacteriological; direct seeding method	Perfumery and cosmetic means; Other personal protective equipment, not included in other groups; Soaps and detergents, cleaners and polishes; Household and sanitary-hygienic products	20.42;32.99.11.199;20.41;17.22	3301;3302;330300;3304;3305;3306;3307;3401;3402;4818;5601;961900	Pseudomonas aeruginosa	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.93.		and toiletries;				
1.94.	MUK 4.2.801-99, 4.2; Microbiological / bacteriological; direct seeding method	Perfumery and cosmetic means; Other personal protective equipment, not included in other groups; Soaps and detergents, cleaners and polishes; Household and sanitary-hygienic products and toiletries;	20.42;32.99.11.199;20.41;17.22	3301;3302;330300;3304;3305;3306;3307;3401;3402;4818;5601;961900	Total number of yeasts, yeasts and molds	detected/not detected from 1.0 to 9.9*10^9 (CFU/g (cm^3))
1.95.	MUK 4.2.801-99, 4.6;Microbiological/tank Teriological; method direct sowing	Perfumery and cosmetic; Facilities personal protection others not included in other factions; Soap and detergents, cleaning products and polishing agents; Household products and sanitary and toiletries ;	20.42;32.99.11.199;20.41;17.22	3301;3302;330300;3304;3305;3306;3307;3401;3402;4818;5601;961900	Sterility	sterile / not sterile -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.96.	GOST ISO 21149, 9.3.2;Microbiological/bacteriological; method direct sowing	Perfumery and cosmetic; Facilities personal protection others not included in other factions; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Perfumery and cosmetic products	20.42;32.99.11.199;20.41.31	3301;3302;330300;3304;3305;3306;3307;3401	Number of mesophilic aerobic microorganisms (KMAeM)	- from 1.0 to 9.9*10^9 (CFU/g(cm³))
1.97.	GOST ISO 22717;Microbiological/bacteriological; method direct sowing	Perfumery and cosmetic; Facilities personal protection others not included in other factions; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Means of individual protection; Perfume-cosmetic products ;	20.42;32.99.11.199;20.41.31	3301;3302;330300;3304;3305;3306;3307;3401	Pseudomonas aeruginosa	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.98.	GOST ISO 22718;Microbiological/ bacteriological; method direct sowing	Perfumery and cosmetic; Facilities personal protection others not included in other factions; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Means of individual protection; Perfume-cosmetic products ;	20.42;32.99.11.199;20.41.31	3301;3302;330300;3304;3305;3306;3307;3401	Staphylococcus aureus	detected/not detected -
1.99.	GOST ISO 18416;Microbiological/ bacteriological; method direct sowing	Perfumery and cosmetic; Facilities personal protection others not included in other factions; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Perfumery and cosmetic products ; Facilities	20.42;32.99.11.199;20.41.31	3301;3302;330300;3304;3305;3306;3307;3401	Candida albicans	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.99.		personal protection;				
1.100.	GOST ISO 21150;Microbiological/ bacteriological; method direct sowing	Perfumery and cosmetic; Facilities personal protection others not included in other factions; Soap and organic surfaceactive substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Perfumery and cosmetic products ; Facilities personal protection;	20.42;32.99.11.199;20.41.31	3301;3302;330300;3304;3305;3306;3307;3401	Escherichia coli	detected/not detected -
1.101.	GOST 33918;Microbiological/ bacteriological; method direct sowing	Perfumery and cosmetic; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Perfumery and cosmetic products ;	20.42;20.41.31	3301;3302;330300;3304;3305;3306;3307;3401	Sterility	sterile / not sterile -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.102.	R 4.2.3676-20 3.2.3.1; Microbiological/logical; method of direct Sowing	Soaps and detergents, cleaning and polishing facilities ; Antiseptics and disinfectants preparations;	20.41;21.20.10.158	3402;3808	Bactericidal activity	presence/absence -
1.103.	R 4.2.3676-20 3.4.3.1; Microbiological/ bacteriological; method direct sowing	Soaps and detergents, cleaning and polishing facilities ; Antiseptics and disinfectants preparations;	20.41;21.20.10.158	3402;3808	Fungicidal activity	presence/absence -
1.104.	Instruction 091-0610, 17;Microbiological/bacteriological; method direct sowing	Games and toys; brushes dental, including brushes for dentures; Products economic and sanitary hygiene and toilet accessories ; Toys ;	32.40;32.91.12.110;17.22	950300;9603210000;961900;4818;5601	Total mesophilic aerobic and facultative anaerobic bacteria (QMAFAnM)	- от 1,0 до 9,9*10^9 (КОЕ/г(см³))

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.105.	Instruction 091-0610, 18;Microbiological/bacteriological; method direct sowing	Games and toys; brushes dental, including brushes for dentures; Products economic and sanitary hygiene and toilet accessories; Toys ;	32.40;32.91.12.110;17.22	950300;9603210000;961900;4818;5601	The total amount of yeast yeast-like and moldy mushrooms	detected/not detected from 1.0 to 9.9*10^9 (CFU/g (cm^3))
1.106.	Instruction 091-0610, 19;Microbiological/bacteriological; method direct sowing	Games and toys; brushes dental, including brushes for dentures; Products economic and sanitary hygiene and toilet accessories ; Toys ;	32.40;32.91.12.110;17.22	950300;9603210000;961900;4818;5601	Bacteria of the family Enterobacteriaceae	detected/not detected -
1.107.	Instruction 091-0610, 21;Microbiological/bacteriological; method direct sowing	Games and toys; brushes dental, including brushes for dentures; Products economic and sanitary hygiene and toilet accessories ; Toys ;	32.40;32.91.12.110;17.22	950300;9603210000;961900;4818;5601	Bacteria of the species Staphylococcus aureus (S. aureus), Golden staphylococcus	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.107.					aureus	
1.108.	Instruction 091-0610, 20;Microbiological/bacteriological; method direct sowing	Games and toys; brushes dental, including brushes for dentures; Products economic and sanitary hygiene and toilet accessories ; Toys ;	32.40;32.91.12.110;17.22	950300;9603210000;961900;4818;5601	Bacteria of the species Pseudomonas aeruginosa (P.aeruginosa), Pseudomonas aeruginosa	found/not discovered -
1.109.	MUK 4.2.2942-11;Microbiological/bacteriological; inoculation method	Tools and equipment medical; drugs medicinal and materials, used in medical purposes;	32.50;21.20	9018;9402;3005	Sterility	sterile / not sterile -
1.110.	GOST ISO 11930;Microbiological/ bacteriological; method direct sowing	Perfumery and cosmetic; Facilities personal protection others not included in other factions; Soap and organic surface active substances and means used in soap quality; paper,	20.42;32.99.11.199;20.41.31	3301;3302;330300;3304;3305;3306;3307;3401	Efficiency Canning	- от 0 до 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.110.		cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Perfumery and cosmetic products ; Facilities personal protection;				
1.111.	MU 2.1.4.1057-01, 11.4.2.3; Microbiological /bacteriological; method direct sowing	Nutrient media for in vitro diagnostics; environments ready-made nutritional cultivation microorganisms;	20.59.52.150;20.59.52 .140	3821000000	growth rate	- от 3 до 24 (ч)
1.112.	MUK 4.2.2316-08, 7.5;Microbiological/tank Teriological ;method direct sowing	Nutrient media for in vitro diagnostics; environments ready-made nutritional cultivation microorganisms;	20.59.52.150;20.59.52 . 140	3821000000	Differentiating Properties Environments	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.113.	MU 2.1.4.1057-01, 11.4.2.5; Microbiological /bacteriological; method direct sowing	Nutrient media for in vitro diagnostics; environments ready-made nutritional cultivation microorganisms;	20.59.52.150;20.59.52 .140	3821000000	Recovery percentage	- 0 to 100 (%)
1.114.	MU 2.1.4.1057-01, 12;Microbiological/bact eriological; method membrane filtration	Equipment and installations for filtering or cleaning liquids ;	28.29.12	-	Recovery percentage	- 0 to 100 (%)
1.115.	MUK 4.2.2316-08, 7.6;Microbiological/tan k teriological; method direct sowing	Prepared nutrient media for growing microorganisms; environments nutritional for diagnostics in vitro;	20.59.52.140;20.59.52 .150	3821000000	Inhibitory properties Environments	presence/absenc e -
1.116.	MUK 4.2.2316-08, 7.7;Microbiological/tan k teriological; method direct sowing	Prepared nutrient media for growing microorganisms; environments nutritional for diagnostics in vitro;	20.59.52.140;20.59.52 .150	3821000000	Efficiency	presence/absenc e -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.117	MUK 4.2.2316-08, 7.4;Microbiological/tank teriological; method direct sowing	Prepared nutrient media for growing microorganisms; environments nutritional for diagnostics in vitro;	20.59.52.140;20.59.52.150	3821000000	Sensitivity	presence/absence -
1.118.	MU 3182-84, 3.1.1;Microbiological/ bacteriological; method direct sowing	Distilled water;	20.13.52.120	2853901000	Number of mesophilic aerobic and optional anaerobic microorganisms	- from 0 to 3000 (CFU/cm³)
1.119.	GOST 31500; Others Research (tests); other methods research (testing) without clarification	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0207;160100;1602;160300	Guar and locust bean gums Tree	found/not discovered -
					Carrageenan purified	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.119.					Carrageenan semi-refined	found/not discovered -
					Starch	found/not discovered -
					Flour	found/not discovered -
					Spicy aromatic additives	found/not discovered -
					fermented rice	found/not discovered -
					Cellulose	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.120.	GOST 31474; Others Research (tests); other methods research (testing) without clarification	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0207;160100;1602;160300	Peas	found/not discovered -
					Soy isolated protein	found/not discovered -
					soy concentrate	found/not discovered -
					textured soy protein product	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						-
1.121.	R 4.2.3676-20 3.3.4.1; Microbiological/ bacteriological; method direct sowing	Antiseptics and disinfectants preparations;	21.20.10.158	3808	Fixing properties	presence/absence -
1.122. 1.122.	R 4.2.3676-20 3.15.16; Microbiological/ bacteriological; method direct sowing	Antiseptics and disinfectants preparations;	21.20.10.158	3808	Tuberculocidal activity	presence/absence -
1.123.	GOST 31796; Others Research (tests); other methods research (testing) without clarification	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;020500;0207;160100;1602;160300	Peas	found/not discovered -
					Carrageenan purified	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Carrageenan semi-refined	found/not discovered -
					Starch	found/not discovered -
1.123.					Flour The actual composition of the sample	found/not discovered - Specifying a range is not required:-
					Soy isolated protein	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					soy concentrate	found/not discovered -
					textured soy protein product	found/not discovered -
					fermented rice	found/not discovered -
1.123.					Cellulose	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.124.	GOST 31479; Others Research (tests); other methods research (testing) without clarification	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Meat and meat products;	10.11;10.12;10.13	0201;0202;0203;0204;0 20500;0207;160100;160 2;160300	The actual composition of the sample	Specifying a range is not required:-
1.125.	GOST ISO 16212, 4.2; Microbiological/bacteri ol ogical; method direct sowing	Means of individual protection; Facilities personal protection others not included in other factions;	32.99.11.199	-	Yeasts and molds	- from 1.0 to 9.9*10^9 (CFU/g (cm³))
1.126. 1.126.	R 4.2.3676-20 3.2.5, 3.2.6, 3.2.8, 3.2.9, 3.2.10, 3.13.3, 3.12, 3.13.8, 3.4.5, 3.4.6, 3.4.7, 3.4.8, 3.4.9, 3.3.6, 3.3.7, 3.3.8, 3.3.9, 3.13.6; Microbiological/bactori ological; method direct sowing	Antiseptics and disinfectants preparations;	21.20.10.158	3808	Efficiency disinfection	- 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.127.	R 4.2.3676-20 3.8;Microbiological/tank teriological; method direct sowing	Paint and varnish materials similar for drawing coatings, printing paints and mastics;	20.30	3207;3208;3209;321000 ;3211000000;3212;3213 ;3214	Antimicrobial activity	presence/absenc e 0 to 100 (%)
1.128.	MU 2.1.2.1829-04, 4.6.2;Microbiological/b a kteriological; method direct sowing	Plastics in primary forms; materials paintwork and similar for drawing coatings, printing paints and mastics;	20.16;20.30	3901;3902;3904;3905;3 906;3907;3908;3909;39 1000000;3911;3912;391 3;3914000000;3208;320 7;3209;321000;3211000 000;3213;321410;32149 0000	Antimicrobial activity	presence/absenc e 0 to 100 (%)
1.129.	MU 2.1.2.1829-04, 4.6.1;Microbiological/b a kteriological; method direct sowing	Plastics in primary forms; materials paintwork and similar for drawing coatings, printing paints and mastics;	20.16;20.30	3901;3902;3904;3905;3 906;3907;3908;3909;39 1000000;3911;3912;391 3;3914000000;3208;320 7;3209;321000;3211000 000;3213;321410;32149	Survival time Microorganisms	found/not discovered 1 to 10^4 (CFU/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.129.				0000		
1.130.	MUK 4.2.1018-01, 8.1;Microbiological/tank teriological; method direct sowing	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	The total number of mesophilic aerobic and optional anaerobic microorganisms (OMCH)	- from 0 to 300 (CFU/ml) from 0 to 300 (CFU/cm³)
					Total number microorganisms (MCH)	- from 0 to 300 (CFU/ml) from 0 to 300 (CFU/cm³)
1.131.	MUK 4.2.1018-01, 8.2; Microbiological/tank teriological; method membrane filtration	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	General (generalized) coliform bacteria (OCB)	found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
1.131.					General	found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(generalized) coliform bacteria (OCB) in 100 ml	discovered from 0.3 to 300 (CFU)
					thermotolerant coliform bacteria (TCB)	found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
					thermotolerant coliform bacteria (TCB) in 100 ml	found/not discovered from 0.3 to 300 (CFU)
1.132.	MUK 4.2.1018-01, 8.3;Microbiological/tank teriological; method titration (fermentation)	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	General (generalized) coliform bacteria (OCB)	found/not discovered from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.132.						
					General (generalized) coliform bacteria (OCB) in 100 ml	found/not discovered from 0.3 to 2400 (CFU)
					thermotolerant coliform bacteria (TCB)	found/not discovered from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm^3)
					thermotolerant coliform bacteria (TCB) in 100 ml	Found/not discovered from 0.3 to 2400 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.133.	MUK 4.2.1018-01, 8.4;Microbiological/tank teriological; method membrane filtration	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Spores of sulfite-reducing Clostridium	found/not discovered from 1 to 300 (CFU/20ml) from 1 to 300 (CFU/20cm³)
					Spores of sulfite-reducing clostridium in 20 ml	found/not discovered from 1 to 300 (CFU)
					Spores of sulfite-reducing Clostridium in 20 cm³	found/not discovered from 1 to 300 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.134. 1.134.	MUK 4.2.1018-01, 8.4;Microbiological/tank teriological; method direct sowing	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Spores of sulfite-reducing Clostridium	found/not discovered from 1 to 300 (CFU/20ml) from 1 to 300 (CFU/20cm³)
					Spores of sulfite-reducing clostridium in 20 ml	found/not discovered from 1 to 300 (CFU)
					Spores of sulfite-reducing Clostridium in 20 cm³	found/not discovered from 1 to 300 (CFU)
1.135.	MUK 4.2.1018-01, 8.5.2;Microbiological/b	Natural water; services for water purification and water supply;	36.00;11.07;10.86	2201;2202	Coliphages	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	a kteriological; method titration (fermentation)	Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;				1.1 to 16.1 (PFU/100ml) 1.1 to 16.1 (PFU/100cm³)
					Coliphages in 100 ml of water	found/not discovered -
1.136.	MUK 4.2.1018-01, 8.5.3;Microbiological/ba kteriological; method direct sowing	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Coliphages	found/not discovered from 1 to 300 (PFU/100ml) from 1 to 300 (PFU/100cm³)
					Coliphages in 100 ml of water	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.137.	MU 2.1.4.1184-03, Application 7;Microbiological/Bacteriological; method direct sowing	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Total number microorganisms (MCH) at 22 °C	- from 0 to 300 (CFU/ml) from 0 to 300 (CFU/cm³)
					Total number microorganisms (MCH) at 37°C	- from 0 to 300 (CFU/ml) from 0 to 300 (CFU/cm³)
1.138.	MU 2.1.4.1184-03, Application 8;Microbiological/Bacteriological; method membrane filtration	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Common coliform bacteria (OKB)	found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
					Common coliform bacteria (OKB) in	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.138.					300 ml Glucose positive coliform bacteria (CBC)	- found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
					Glucose positive coliform bacteria (CBC) in 300 ml	found/not discovered -
1.139.	MU 2.1.4.1184-03, Application 8;Microbiological/Bacteriological; method titration (fermentation)	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Common coliform bacteria (OKB)	found/not discovered from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)
					Common coliform	found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					bacteria (OKB) in 300 ml	discovered -
1.139.					Glucose positive coliform bacteria (CBC)	found/not discovered from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)
					Glucose positive coliform bacteria (CBC) in 300 ml	found/not discovered -
1.140.	MU 2.1.4.1184-03, Application 9; Microbiological/Bacterhyological; other microbiological methods (bacteriological)	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Pseudomonas aeruginosa	found/not discovered -
					Pseudomonas aeruginosa in 1000 ml	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	research (testing)					
1.141. 1.141.	MU 2.1.4.1184-03, Application 10;Microbiological/bacteriological; other microbiological (bacteriological) research (testing)	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Coliphages Colifags in 1000 ml	found/not discovered - found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.142.	GOST 18963, 4.1; Microbiological/bacteriological; method direct sowing	Natural water; services for water purification and water supply; Drinking water, including mineral water; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary; Plastics in primary forms; Cars and general equipment other appointments, not included in other groupings;	36.00;11.07;10.86;20.16;28.29	2201;2202;3921;3922;3917	Total number of bacteria	- from 0 to 9.9*10^9 (cfu/ml) from 0 to 9.9*10^9 (CFU/cm³)
					The total number of mesophilic aerobic and optional anaerobic microorganisms (OMCH)	- from 0 to 9.9*10^9 (cfu/ml) from 0 to 9.9*10^9 (CFU/cm³)
1.143. 1.143.	GOST 18963, 4.3;Microbiological/bacteriological; method membrane filtration	Natural water; services for water purification and water supply; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Fecal coliforms Bacteria	found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.144.	GOST 18963, 3.3.14; Microbiological/ bacting; other microbiological methods (bacteriological) research (testing)	Plastics in primary forms; Machines and general equipment other appointments, not included in other groupings;	20.16;28.29	3921;3917;3922	Total number of mushrooms	found/not discovered from 1 to 9.9*10^9 (CFU)
1.145.	GOST 31955.1, 8.3;Microbiological/bacteriological; method membrane filtration	Natural water; services for water purification and water supply; Drinking water, including mineral water; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Escherichia coli	found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³) from 0.3 to 300 (CFU/250ml) from 0.3 to 300 (CFU/250cm³)
1.145.					coliform bacteria	found/not discovered from 0.3 to 300

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(CFU/100ml) from 0.3 to 300 (CFU/100cm³) from 0.3 to 300 (CFU/250ml) from 0.3 to 300 (CFU/250 cm³)
1.146.	STB ISO 7899-2;Microbiological/bacteriological; method membrane filtration	Natural water; services for water purification and water supply; Drinking water, including mineral water; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Intestinal enterococci	found/not discovered from 1 to 300 (CFU/100ml) from 1 to 300 (CFU/100cm³) from 1 to 300 (CFU/250ml) from 1 to 300 (CFU/250 cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.147.	STB ISO 16266;Microbiological/ bactoriological; method membrane filtration	Natural water; services for water purification and water supply; Drinking water, including mineral water; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Pseudomonas aeruginosa	found/not discovered from 1 to 300 (CFU/100ml) from 1 to 300 (CFU/100cm³) from 1 to 300 (CFU/250ml) from 1 to 300 (CFU/250 cm³)
					Pseudomonas aeruginosa in X cm³	found/not discovered from 1 to 300 (CFU)
1.148.	STB ISO 6461-2; Microbiological/bacteriological; method membrane filtration	Natural water; services for water purification and water supply; Drinking water, including mineral water; Beverages non-alcoholic; mineral waters and others	36.00;11.07;10.86	2201;2202	Spores of sulfite-reducing Clostridium	found/not discovered from 1 to 300 (CFU/100ml) from 1 to 300

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.148.		bottled drinking water; Baby food products and dietary;				(CFU/100cm³) from 1 to 300 (CFU/20ml) from 1 to 300 (CFU/20cm³)
1.149.	GOST ISO 6222;Microbiological/bacteriological; method direct sowing	Natural water; services for water purification and water supply; Drinking water, including mineral water; Beverages non-alcoholic; mineral waters and others bottled drinking water; Baby food products and dietary;	36.00;11.07;10.86	2201;2202	Total microbial count (OMCH) at 22 °C	found/not discovered from 1 to 300 (cfu/ml) from 1 to 300 (CFU/cm³)
					Total microbial count (OMCH) at 36 °C	found/not discovered from 1 to 300 (cfu/ml) from 1 to 300 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.150.	MUK 4.2.1884-04, Application 3;Microbiological/Bacteriological; method membrane filtration	Natural water; services for water purification and water supply;	36.00	-	Escherichia coli	found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
					E. coli bacteria in 100 cm3	found/not discovered from 0.3 to 300 (CFU)
1.151.	MUK 4.2.1884-04, Application 4; Microbiological/Bacteriological; method titration (fermentation)	Natural water; services for water purification and water supply;	36.00	-	Escherichia coli	found/not discovered from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)
					E. coli bacteria in 100 cm3	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.151.						from 0.3 to 2400 (CFU)
1.152.	Instruction 880-71; Sample preparation; sample cooking	Tableware and kitchenware, other household items household and toilet articles plastic; trays, dishes, plates, cups and similar products from paper or cardboard; dental brushes, hair brushes and other toilet brushes appearance care; art brushes, writing brushes, cosmetic brushes; Paper for making hygiene and cosmetic wipes, towels or tablecloths cellulose wadding, canvas cellulose fibers; Household products and sanitary and toiletries ; Household paper and toilet and products sanitary and hygienic destination ; Towels sanitary and tampons, diapers and baby diapers and similar	22.29.23;17.22.13;32.91.12;17.12.20;17.22;17.22.1;17.22.12;25.99;25.71;16.29.12;23.13.13;23.41.12;23.41.11;22.21.30;27.51.25;27.51.11;27.51.27;22.21.2;22.21.21;22.21.1;22.21.21.110;16.29.24;16.29.23;16.29.22;22.19.73;22.19;22.19.6;23.13;10.41.71;17.12.77;17.29.1;17.29.19;17.29.12;17.12.6;28.93;22.29.2	3924;4823;9603;480300;4818;961900710;96190 0750;961900790;5601;7323;7418;7615;8211;8215;4419;691200;6911;3920;8516;8418;8516500000;3917;3916;391710;450490;450410;4503;4016;401700000;4016920000;4006;4008;4015;7010;7013;1521;4811600000;4812000000;4806;8421;8434;8437;8435;8435100000;8435900000;8417;8419;8438;3919	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.152.		products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Finished metal products others not included in other factions; Cutlery and cutlery appliances; Accessories dining and kitchen wooden; Crockery from dining and kitchen glass, glass accessories toilet and stationery, interior decorations and similar products from glass; Tableware and kitchen, products household and toilet of ceramics, other than porcelain; Dishes dining and kitchen products household and toilet others of porcelain ; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials; Electric heaters flow or storage type and immersion boilers;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.152.		Refrigerators and freezers are household; Microwave ovens; Pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; Shells artificial out hardened proteins or cellulosic materials; Cork agglomerated; products from agglomerated plugs not included in other factions; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Products made from natural traffic jams ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.152.		rugs vulcanized porous rubber; Rubber products others; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Hollow glass; Vegetable waxes (other than triglycerides); Paper, cardboard, cellulose wadding and cellulose cloth fibers coated with impregnation, coating, painted surface or with printed characters (drawing), in rolls or sheets; paper products and other cardboard; Paper cigarette; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Blocks, slabs and filter plates made of paper pulp; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Equipment for food production				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.152.		food, drinks and tobacco products; Products other plastics, not included in other groupings;				
1.153.	Instruction 88071; Organoleptic (sensory) tests ;Organoleptic (sensory)	Tableware and kitchenware, other household items household and toilet articles plastic; Dishes dining and kitchen products household and toilet of ceramics, other than porcelain; Dishes dining and kitchen products household and toilet others of porcelain ; paper and cardboard; Other paper and cardboard for graphics goals; Paper and cardboard processed ; Paper for production of hygienic and cosmetic wipes towels or tablecloths cellulose wadding, canvas cellulose fibers; Household products and sanitary and toiletries ; Household paper and toilet and products sanitary and hygienic destination ; Towels	22.29.23;23.41.12;23.41.11;17.12;17.12.14;17.12.7;17.12.20;17.22;17.22.1;17.22.12;17.12.11;17.12.12;17.12.44;17.12.3;17.12.4;17.29.1;17.29.19;17.22.13;22.29.25;22.19.73;22.29.29;22.21.1;22.21.2;22.21.21;22.21.21.110;22.22;22.19;22.19.6;24.42.25;25.99;25.71;14.12;15.20.3;13.96;13.95;17.12.43;32.99.11;22.19.50;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;32.91.12;32.99;32.99.1;15.12.12;16.29.12;22.21.30;32.40;20.59.52.110;20.59.30;13.99.19;21.20.24;20.42.18;22.19.71;17.12.13;58.11.1;17.12.59;16.29.23;16.	3924;691200;6911;480700;4808;4808100000;4808900000;4804;4802;4811;4810;4809;480300;4818;961900710;961900750;961900790;5601;4801000000;4813;4805;4823;3926;4016;401700000;4016920000;3916;3917;391710;3923100000;392330;392350;3923301010;3923309010;4006;4008;4015;7607;7323;7418;7615;8211;8215;6211;6403;6403200000;6403400000;5901;5903;5603;6210;650610;4203291000;420310000;4203300000;4203400000;5906;611300;9003;9004;8421;9020000000;9603;9608;9609;9610000000;4202;4419;3920;950300;3407000000;3215;961900;	Smell	- 0 to 5 (point)
					The smell of water extract	- 0 to 5 (point)
					Turbidity	weak/medium/strong/from missing -
					Mut	presence/absence -
					Taste	changes / does not change

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Newsprint in rolls or sheets; Paper and cardboard manual ebb; Paper cigarette, unsliced size or shape little books or pipes; Containerboard; Paper uncoated; Products from other paper and paperboard; Tissue paper; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; trays, dishes, plates, cups and similar products from paper or cardboard; Accessories stationery or school plastic; Products from vulcanized	29.24;16.29.22;16.24; 25.92;25.92.11;23.13; 20.16;22.21.42; 22.21.41;14.13;30.92. 4;17.23;58.19.13;17.2 9.12;27.51.25;13.92.2 1;01.29.1;20.17.10;32. 99.30;27.51.11;27.51. 28;27.51.27;27.51.21; 32.99.15;32.30;17.12. 73;17.12.76;17.12.14. 145;32.99.13;32.40.4; 26.40.6;17.11;32.99.1 2;26.60.14.120;17.12. 6;13.99.19.131;32.99. 51;16.29.2;28.93;22.2 9.2;30.92.1;14.14;14.1 9;22.29.1;14.19.11;14. 20;14.31;14.39;15.20; 13.20;13.20.2;13.20.1; 15.11;13.93;13.92;20. 52;20.41.42;10.41.71; 17.12.77;28.14;28.13. 1;13.91;17.21;13.20.3; 13.20.4;13.10.8;13.99. 1;14.11;13.99.13	3005;3306;4014;4901; 4903000000;4905;4504 10;450490;4503;4415;4 416000000;7310;73102 1;7010;7013;3901;3902; 3903;3904;3905;3906;3 907;3908;3909;3910000 00;3921;6202;6204;620 1;6203;6101;6102;6103; 6104;871500;4820;4908 ;4812000000;8516;6305 ;4001100000;40021100 0;6704;8418;851660;85 16500000;8509;9506;95 04;950450000;470100;4 702000000;4703;4704;4 705000000;4706;9021;4 806;9505;4601;4602;84 34;8437;8435;84351000 00;8435900000;8417;84 19;8438;3919;871200;6 105;6106;6107;6108;61 09;6205;6206;6207;620 8;6209;6212;6213;6214; 6215;6216000000;6217; 6111;6112;6114;6116;6 117;6501000000;65020 00000;4203;6504000000;	Smack	weak/clear pronounced/strong presence/absence -
					Taste (Description)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Products other plastic; Monofilament with size cross section more than 1 mm; rods, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Shells artificial out hardened proteins or cellulosic materials; Plastic products packaging ; Products from other rubbers; Items clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Foil aluminum not thick more than 0.2 mm; Finished metal products others not included in other factions; Cutlery and cutlery		650500;6506;6507000000;4303; 6115;6110;6405;6404;6402;6401;6406;5310;531100;5407;5408;5408100000;5208;5111;5309;5801;5007;4113;4107;4114;4105;4105100000;4104;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;3506;3501;3404;1521;4811600000;8481;731029;7310291000;7310299000;8413;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4819;5512;5513;5514;5515;5516;5511;5804;5602		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		appliances; Overalls ; Safety and other footwear, not included in other groupings; Products textile technical other appointments; Non-woven materials and products from them (except clothes) ; Paper filter and cardboard filtering; cardboard construction; Headwear head protection and other means of protection grouping also includes: rubberized materials textile, except cord fabrics; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		Toothbrushes, hair brushes and others toilet brushes for care appearance; art brushes, writing brushes, cosmetic brushes; Other prepared articles, not included in other groupings; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Table accessories and kitchen wooden; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Games and toys ; Modeling pastes; Ink for writing or drawing and other ink ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		Materials and products other textiles, not included in other groupings; materials adhesive dressings, catgut and similar materials first-aid kits and sanitary bags; Cavity hygiene products mouth and teeth (including fixing pastes and powders for dental dentures), threads for cleaning teeth; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); paper and cardboard used as basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; Books printed; Cardboard uncoated other ; Blocks, plates, sheets and stripes, tiles any molds, solid cylinders agglomerated cork; Cork agglomerated; products from				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		agglomerated plugs not included in other factions; Products made from natural traffic jams ; The container is wooden; The container is metal easy; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; Hollow glass; Plastics in primary forms; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, foil and other strips (tapes) plastic porous; Other outerwear; Carriages for children and their parts; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Blocks, slabs and filter plates made of paper pulp; Electric heaters flow or storage type and immersion boilers; Bags and bags used for packing goods; Rubber natural ; Rubbers synthetic in primary forms; Hair products human or animals;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		similar products from textile materials; Refrigerators and freezers are household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Devices household electromechanical built-in electric motor; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Goods sports; Paper and cardboard for writing, printing or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Glassine for paper natural tracing paper and food packaging products ; Drawing pens for mascara; pens, stylists and other pens; Other games; Prefixes gaming, used with television receiver or equipped built-in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		screen, and other commercial and gambling with electronic display ; Cellulose; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Apparatus auditory; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Gaskets for women hygiene, napkins and cotton swabs chemical threads; Products for holidays, carnivals or other products for entertainment, including showing tricks and comic numbers; cork products, straw and materials for weaving; products basket and wicker; Equipment for food production food, drinks and tobacco products; Products other plastics, not included in other groupings; Bicycles two-wheeled and other, without engine ; underwear;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		Other clothing and accessories; Clothing and accessories, including plastic gloves ; Clothing and clothing accessories for children younger age knitted or crocheted; Fur products; Products hosiery knitted or crocheted; clothing items knitted and crocheted others; Shoes ; fabrics textile ; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; Leather tanned and dressed; fur dressed and painted; Carpets and rugs ; Ready-made textile products (except clothes) ; Adhesives ; Waxes, artificial (synthetic) and waxes ready-made others; Waxes vegetable (except triglycerides); Paper, cardboard, cellulose wadding and cellulose cloth fibers coated with impregnation, coating, painted surface or with printed characters (drawing), in rolls or sheets;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.153.		fittings pipeline accessories) (faucets, valves and others); Transfer pumps liquids; lifts liquids; canvases knitted or crocheted; Paper and cardboard corrugated and packaging paper and cardboard; Fabrics (except special tissues) from chemical complex threads and staple fibers; fabrics pile, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Leather clothing; Felt and felt; Products for children and teenagers; Toys ; Means of individual protection;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.154.	Instruction 880-71; Chemical testing, physical and chemical test; Visual	Tableware and kitchenware, other household items household and toilet articles plastic; dental brushes, hair brushes and other toilet brushes appearance care; art brushes, writing brushes, cosmetic brushes; Trays, dishes, plates, cups and similar paper products or cardboard; Products other plastic ; Finished metal products others not included in other factions; Cutlery and cutlery appliances; Accessories dining and kitchen wooden; Items clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); glassware dining room and kitchen, glass accessories toilet and stationery, interior decorations and similar products from glass; Tableware and kitchen, products household and toilet of ceramics, other than porcelain; Dishes	22.29.23;32.91.12;17.22.13;22.29.29;25.99;25.71;16.29.12;22.19.6;23.13.13;23.41.12;23.41.11;25.92.11;22.22;17.22.1;17.22.12;22.19.71;17.12.3;21.20.24;17.12.4;17.12.59;16.29.23;16.29.24;22.21.2	3924;9603;4823;7323;7418;7615;8211;8215;4419;4015;691200;6911;731021;3923100000;392330;392350;3923301010;3923309010;4818;961900710;961900750;961900790;5601;4014;4804;4805;3005;4808;450410;450490;3917	Appearance	changes / does not change -
					Appearance. Quality Surfaces	corresponds / does not corresponds -
					Water color change Hoods	changes / does not change -
					Sediment	presence/absence -
					Resistance to action chemical media	persistent / unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.154.		dining and kitchen products household and toilet others of porcelain ; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters; Plastic products packaging ; Paper household and toilet and sanitary products hygienic purpose; Sanitary towels hygiene and tampons, diapers and diapers children's and similar sanitary products hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Cardboard container; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Uncoated paper; Uncoated cardboard other; Blocks, plates, sheets and strips,			Color	changes / does not change -
					Solution resistance	persistent / unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.154.		tiles any shape, cylinders whole of agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; pipes, tubes and hoses and their plastic fittings;				
1.155.	Instruction 880-71; Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Safety and other footwear, not included in other groupings; Headwear head protection and other means of protection grouping also includes:; Various other products not included in others groupings; Parts of frames and fittings for glasses, goggles and similar optical appliances;	15.20.3;32.99.11;32.99.59;32.50.44;32.50.43;32.50.42;28.25.14;14.12;13.95;14.19;13.96;22.19.50;22.19.6;14.13;13.20	6403;6403200000;6403400000;650610;4203291000;420310000;4203300000;4203400000;9020000000;9003;9004;8421;6211;5603;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114; 6116;6117;6501000000;6502000000;4203;6504	Brominability	- 0.2 to 2.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Overalls ; Non-woven materials and products from them (except clothes) ; Other clothing and accessories ; Products textile technical other appointments; rubberized materials textile, except cord fabrics; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Outerwear other; Textile fabrics; Means of individual protection;		000000;650500;6506;6507000000;6209;5901;5903;5906;4015;6202;6204;6201;6203;6101;6102;6103;6104;5310;531100;5407;5408;5408100000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.156.	Instruction 880-71; Chemical testing, physical and chemical test; Photometric	Overalls ; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Protective headgear and other means of protection grouping also includes:; Other prepared articles, not included in other groupings; Shoes ; Tools and equipment medical; Equipment and installations for filtering or cleaning gases not included in other factions; Other rubber products; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Cloth top other ; Shoes protective and other included in other groupings; materials nonwovens and products from them (except clothes) ; Frame parts and fittings for glasses, goggles and similar	14.12;32.99.1;32.99.11;32.99;15.20;32.50;28.25.14;22.19;22.21.30;14.13;15.20.3;13.95;32.50.44;32.50.43;32.50.42;22.19.50;32.99.59;26.60.14.120	6211;9608;9609;9610000000;650610;4203291000;420310000;4203300000;4203400000;6405;6404;6402;6401;6403;6406;8421;4006;4008;3920;6202;6204;6201;6203;6101;6102;6103;6104;6403200000;6403400000;5603;6210;9003;9004;5906;611300;9020000000;9021	Formaldehyde	- 0.1 to 1.6 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.156.		optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; materials rubberized textile, except for cord fabrics; Various other products not included in others groupings; Apparatus auditory; Facilities personal protection;				
1.157.	Instruction 880-71; Chemical testing, physical and chemical test; Colorimetric	Other prepared articles, not included in other groupings; Products plastic packaging ; wood products, cork, straw and materials for weaving, other; Brooms and brushes ; Tableware and kitchen, other items household items and toilet items plastic; Plates, sheets, film, tape and other flat plastic self-	32.99;22.22;16.29;32.91;22.29.23;22.29.22;25.71;32.99.1;32.99.11;14.1;14.12;14.13;14.14;14.19;14.31;15.20;32.50;13.20;13.95;28.25.14;13.96;22.29;14.39;13.91;13.92;32.99.12;15.12.12;32.91.12;13.99.19;22.29.2;22.29.29;22.29.21;22.21.1;20.16;20.16.4;22.21.3	3923100000;392330;392350;3923301010;3923309010;3924;8211;8215;9608;9609;9610000000;650610;4203291000;4203310000;4203300000;4203400000;6211;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;	ethylene glycol	- 0.1 to 2.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.157.		adhesive molds others; Knife products and cutlery ; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Protective headgear and other means of protection grouping also includes; Clothing other than clothing fur; Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; Shoes ; Tools and medical equipment; Textile fabrics; Non-woven materials and products from them (except clothes) ; Equipment and filtration plants or gas cleaning, not included in other groupings; Products textile technical other appointments; Products other plastic ; clothing items knitted and crocheted	0;22.21.42;22.21.41;22.29.1;15.20.3;32.99.59;22.21.2;22.29.25;22.19.73;21.20.24;20.42.18;22.19.71;20.16.40.170;22.22.14.190;22.29.26;32.50.44;32.50.43;32.50.42;28.14;30.92.4;17.23;58.19.13;17.29.12;27.51.25;13.92.21;27.51.11;27.51.28;27.51.27;32.99.15;32.40;20.59.52.110;32.30;32.99.13;32.40.4;26.40.6;26.60.14.120;14.19.11;13.99.19.131;13.99.1;28.93;30.92.1	6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6405;6404;6402;6401;6403;6406;5310;531100;5407;5408;5408100000;5603;8421;5901;5903;6110;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;4202;9603;961900;3919;3916;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3920;3921;3926;640320000;6403400000;902000000;3917;4016;401700000;4016920000;3005;3306;4014;390760;3907610000;390769000;3926300000;9003;9004;8481;871500;4820;4908;4812000000;8516;6305;8418;851660;8516500000;950300;3407000000;9506;9504;95		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.157.		others; canvases knitted or crocheted; Ready-made textile products (except clothes) ; Pens ball; pens and markers with a felt tip and other porous materials; mechanical pencils; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Materials and products other textiles, not included in other groupings; Products other plastics, not included in other groupings; Products other plastic ; Plates, sheets, film, tape and other flat polymer self-adhesive		0450000;9021;5804;8434;8437;8435;8435100000;8435900000;8417;8419;8438;871200		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.157.		forms, in rolls width no more than 20 cm; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; plastics in primary forms; Polyacetals, other ether polymers and epoxy resins in primary forms; polycarbonate, alkyd resins, complex polymers allyl alcohol esters and other complex polymers ethers in primary forms; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Clothes and her accessories including plastic gloves; Safety and other footwear, not included in other groupings; Facilities personal				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.157.		protection; Products for children and teenagers; Toys ; Various other products not included in others groupings; Pipes, tubes and hoses and their fittings plastic; Accessories stationery or school plastic; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Cavity hygiene products mouth and teeth (including fixing pastes and powders for dental dentures), threads for cleaning teeth; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Polyethylene terephthalate in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.157.		primary forms; bottles, bottles, vials and similar products from other plastics; Furniture fittings, vehicles and similar plastic products; figurines and others decorative items plastic; Frame parts and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; fittings pipeline accessories) (faucets, valves and others); Carriages for children and their parts; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Blocks, slabs and filter plates made of paper pulp; Electric heaters flow or storage type and immersion boilers; Bags and bags used for packing goods; Refrigerators and freezers are				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.157.		household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Games and toys; Modeling pastes; Goods sports; Pens drawing for ink; pens, stylists and other handles ; Other games; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Apparatus auditory; Clothing and clothing accessories for children younger age knitted or crocheted; Gaskets for women hygiene, napkins and cotton swabs chemical threads; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fancy looped yarn; Equipment for food production food, drinks and tobacco products; Bicycles and other, without engine ;				
1.158.	Instruction 2.3.3.10-15-64-2005; Sample preparation; sample Preparation	Plastic products packaging ; Containerboard; Uncoated paper; Uncoated cardboard other ; paper products and other cardboard; trays, dishes, plates, cups and similar products from paper or cardboard; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets,	22.22;17.12.3;17.12.4;17.12.59;17.29.1;17.22.13;16.29.23;16.29.24;16.29.22;22.29.21;22.29.22;22.21.1;22.29.29;22.29.2;22.21.2;22.21.21;16.24;22.19;24.42.25;23.13;16.29.2;22.21.30;13.92.21;22.29.23	4804;4805;4808;4823;450410;450490;4503;3919;3916;3917;4415;4416000000;5906;4015;4016;401700000;4014;6406;7607;7010;7013;702000;6911;691200;4601;4602;3920;6305;3924	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.158.		foil, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; Products other plastic ; Plastic products others not included in other factions; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Tara wooden; Products from other rubbers; Foil aluminum not thick more than 0.2 mm; Hollow glass; Products from cork, straw and materials for weaving; basketware and wicker; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; bags and packages used for packaging of goods; Dishes dining room and kitchen, other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.158.		household items household and toilet articles plastic;				
1.159.	Instruction 2.3.3.10-15-64-2005; Organoleptic (sensory) tests; Organoleptic (sensory)	Plastic products packaging ; Dishes dining room and kitchen, other household items household and toilet articles plastic; Cardboard container; Paper uncoated; Cardboard uncoated other ; Trays, dishes, plates, cups and similar paper products or cardboard; Products other plastic ; Blocks, plates, sheets and stripes, tiles any molds, solid cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets,	22.22;22.29.23;17.12.3;17.12.4;17.12.59;17.22.13;22.29.29;16.29.23;16.29.24;16.29.22;22.29.21;22.29.22;22.21.1;22.21.2;22.21.21;22.21.21.110;16.24;24.42.25;23.13.13;23.41.11;23.41.12;16.29.2;22.21.30;13.92.21	3923100000;392330;392350;3923301010;3923309010;3924;4804;4805;4808;4823;450410;450490;4503;3919;3916;3917;391710;4415;4416000000;7607;7013;6911;691200;3920;6305	Smell	- 0 to 5 (point)
					The smell of water extract	- 0 to 5 (point)
					Smell (Description)	Specifying a range is not required:- -
					Taste	changes / does not change -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.159.		foil, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Shells artificial out hardened proteins or cellulosic materials; The container is wooden; Foil aluminum not thick more than 0.2 mm; Crockery from dining and kitchen glass, glass accessories toilet and stationery, interior decorations and similar products from glass; Tableware and kitchen, products household and toilet others of porcelain ; Dishes dining and kitchen products household and toilet of ceramics, other than			Smack	presence/absence -
					Taste intensity	weak/clear pronounced/strong -
					Taste (Description)	Specifying a range is not required:- -
					Color	changes / does not change -
					Water color change Hoods	changes / does not change -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.159.		porcelain; Package ; Products from cork, straw and materials for weaving; basketware and wicker; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; bags and packages used for packaging of goods;			Coloring	presence/absence
					Turbidity	weak/medium/strong/from missing
					Mut	presence/absence
					Sediment	presence/absence -
1.160.	Instruction 2.3.3.10-15-64-2005; Chemical testing, physical and chemical test; Visual	The container is wooden; Products plastic packaging ; Tableware and kitchenware, other household items household and toilet articles plastic; Cardboard container; Paper uncoated; Cardboard uncoated other ; Tissue paper; reels, reels,	16.24;22.22;22.29.23;17.12.3;17.12.4;17.12.59;17.29.19;17.22.13;16.29.23;16.29.24;16.29.22;22.29.21;22.29.22;22.21.1;22.21.2;22.21.21;22.21.21.110;25.92.11;24.42.25;23.13;25.99;25.71;16.29.2;22.21.30; 13.92.21	4415;4416000000;3923100000;392330;392350;3923301010;3923309010;3924;4804;4805;4808;4823;450410;450490;4503;3919;3916;3917;391710;731021;7607;7010;7323;7418;7615;8211;8215;3920;6305	Appearance	corresponds / does not corresponds changes / does not change -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.160.		spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; trays, dishes, plates, cups and similar products from paper or cardboard; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.160.		proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Shells artificial out hardened proteins or cellulosic materials; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; aluminum foil not more than 0.2 mm thick; Hollow glass; Finished metal products others not included in other factions; Cutlery and cutlery appliances; Package ; Products from cork, straw and materials for weaving; basketware and wicker; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; bags and packages used for packaging of goods;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.161.	Instruction 2.3.3.10-15-64-2005; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Protective headgear and other means of protection grouping also includes: ; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings;	32.99.11;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;22.19.50;14.12;15.20.3;22.21.30	650610;4203291000;420310000;4203300000;4203400000;9003;9004;8421;9020000000;5906;611300;6211;6403;6403200000;6403400000;3920	Brominability	- 0.2 to 2.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials rubberized textile, except for cord fabrics; Overalls ; Shoes protective and other included in other groupings; Plates, sheets; film and strips (tapes) polymer, unreinforced or not combined with others materials;				
1.162.	Instruction 2.3.3.10-15-64-2005; Chemical testing, physical and chemical test; Photometric	Plastic products packaging ; Tara wooden; Package ; Containerboard; trays, dishes, plates, cups and similar products from paper or cardboard; Products other plastics, not included in other groupings; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat	22.22;16.24;17.12.3;17.22.13;22.29.2;16.29.23;16.29.24;16.29.22;22.29.21;22.21.1;22.21.2;22.21.21;22.21.21.110;22.19;25.92;25.92.11;24.42.25;23.13;25.99;22.29.22;16.29.12;22.21.30;13.92.21	3923100000;392330;392350;3923301010;3923309010;4415;4416000000;4804;4805;4823;450410;450490;4503;3916;3917;391710;4006;4008;7310;731021;7607;7010;7323;7418;7615;3919;4419;3920;6305	Formaldehyde	- from 0.1 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.162.		polymer self-adhesive molds rolls up to 20 wide cm ; Monofilament with size cross section more than 1 mm; rods, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Shells artificial out hardened proteins or cellulosic materials; Other rubber products; The container is metal easy; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; aluminum foil not more than 0.2 mm thick; Hollow glass; Finished metal products others not included in other factions; Plates, sheets, film, tape and other flat plastic self - adhesive molds others; Accessories dining and kitchen wooden; Plates, sheets, film and strips (tapes) polymer,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		unreinforced or not combined with others materials; bags and packages used for packaging of goods;				
1.163.	Instruction 2.3.3.10-15-64-2005; Chemical testing, physical and chemical test; Colorimetricuy	Plastic products packaging ; Package polymeric (shells, films*, boxes, barrels, drums, canisters, flasks, jars, tubes, bottles, bottles, bags, bags, containers, trays, boxes, cups, pencil cases), except used ; Plastic products others; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Pipes, tubes and hoses and their fittings plastic; Shells artificial out hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Products from other	22.22;22.29.29;22.29.22;22.21.2;22.21.21;22.19;22.21.30;13.92.21;22.21.42;22.21.41;10.41.71;17.12.77;17.12.6;17.12.7;22.29.2	3923100000;392330;392350;3923301010;3923309010;3917;4006;4008;3920;6305;3921;1521;4811600000;4806;4811;4810;4809;3919	ethylene glycol	- from 0.5 to 2.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.163.		rubbers; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials; bags and packages used for packaging of goods; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, foil and other strips (tapes) plastic porous; Vegetable waxes (other than triglycerides); Paper, cardboard, cellulose wadding and cellulose cloth fibers coated with impregnation, coating, painted surface or with printed characters (drawing), in rolls or sheets; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Paper and processed cardboard; Plastic products others not included in other factions; Package ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.164.	MUK 4.1/4.3.2038-05, 6, appendix 2 table 1.2; Sample preparation; probe preparation	Toys ; Products for children and adolescents; Games and toys ; carousels, swings, shooting galleries and other attractions; Modeling pastes; Goods sports; Paper and cardboard; Other paper and cardboard for graphic purposes; paper and processed cardboard ; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Paper and cardboard for writing, printing or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Pens drawing for ink; pens, stylists and other handles ; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering;	32.40;28.99.32;20.59.52.110;32.30;17.12;17.12.14;17.12.7;32.99.15;17.12.73;17.12.76;32.99.13;32.99.1;20.59.30;22.19.73;20.30.23;15.12.12;32.91.12;17.23;58.19.13;58.11.1;22.29.25;17.12.12;17.12.44;30.92.4;32.40.4;26.40.6;32.99.12;32.99.51;30.92.1	950300;9508;3407000000;9506;480700;4808;4808100000;4808900000;4804;4802;4811;4810;4809;9609;9608;9610000000;3215;4016;4017000000;4016920000;3213;4202;9603;4820;4908;4901;4903000000;4905;3926;4813;871500;9504;950450000;9505;871200	ample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.164.		ribbons for typewriters, stamp pads; Ink for writing or drawing and other ink; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Accessories stationery paper; Pictures decals (decalcomania)				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.164.		and calendars printed ; Books printed; Equipment for children playgrounds; Paints, finger paints, gouache and other similar products; Accessories stationery or school plastic; paper and handmade cardboard; cigarette paper, not cut to size or the form of little books or tubes; Carriages for children and their parts; Other games; Prefixes gaming, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Ballpoint pens; pens and markers felt tip and other porous materials; mechanical pencils; holiday products, carnivals or other entertainment products, including for showing tricks and comic numbers; Bicycles and other, without engine ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.165.	MUK 4.1/4.3.2038-05, 7.8;Organoleptic (sensory) tests; Organoleptic (sensory)	Games and toys; Carousels, swings, shooting ranges and others attractions; Accessories stationery or school plastic; Paper other and cardboard for graphic purposes; Headwear amateur paints and similar products ; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Carriages for children and their parts; Accessories stationery paper; Pictures decals (decalcomania) and calendars	32.40;28.99.32;22.29.25;17.12.14;32.99.1;22.19.73;15.12.12;58.11.1;20.59.30;20.30.23;32.91.12;30.92.4;17.23;58.19.13;32.99.30;32.99.15;	950300;9508;3926;4802;9608;9609;9610000000;4016;401700000;4016920000;4202;4901;4903000000;4905;3215;3213;9603;871500;4820;4908;6704;	Appearance (Description)	proper/not characteristic -
					Smell	- 0 to 5 (point)
					Resistance protective-decorative coating for the action of sweat	persistent / unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.165.		printed ; Hair products human or animals; similar products from textile materials; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Ballpoint pens; pens and markers felt tip and other porous materials;			Resistance protective-decorative coating for the action of saliva	persistent / unstable -
		mechanical pencils; Modeling pastes; Goods sports; Paper and cardboard for writing, printing or other graphic purposes, coated with kaolin or other inorganic substances; Pens drawing for ink; pens, stylists and other handles ; Other games; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Products for holidays, carnivals or other products for entertainment,			Surface nature	proper/not characteristic -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including showing tricks and comic numbers; Bicycles two-wheeled and other, without engine ; Toys ; Products for children and teenagers; Equipment for children's play sites;				
1.166.	MUK 4.1/4.3.1485-03, 3.1,3.6.1,3.6.2,3.6.3,3.6.4 3.6.6, 3.7.1; Sample preparation; sample Preparation	Textile fabrics; Products other textiles, not included in other groupings; Materials and other textile articles, not included in others groupings; Overalls ; Other outerwear; underwear; Cloth other and accessories; Fur products; Products hosiery knitted or crocheted; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Shoes ; Safety footwear and other, not included in other	13.20;13.99;13.99.19;14.12;14.13;14.14;14.19;14.20;14.31;14.39;22.29.1;15.20;15.20.3;13.96;13.20.2;13.20.1;13.95;15.11;17.22.12;13.93;13.92;13.99.19.131;17.24.12;31.03.12;32.99.11;22.19.50;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;13.91;32.99.30;13.20.3;13.20.4;13.10.8;13.99.1;13.99.13;14.19.11;14.11	5310;531100;5407;5408;5408100000;961900;6211;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;65070000000;4303;6115;6110;3926;6405;6404;6402;6401;6403;6406;64032000	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.166.		factions; Textile products technical purpose others; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; materials nonwovens and products from them (except clothes) ; Leather tanned and dressed; fur dressed and painted; Sanitary towels hygiene and tampons, diapers and diapers children's and similar sanitary products hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers; Carpets and rugs products; Products textiles, ready-made (other than clothes) ; light products industry; Facilities personal protection; Gaskets for women hygiene, napkins and cotton swabs chemical threads; Textile materials for pasting walls; mattresses, except for mattress bases; Protective headgear and		00;6403400000;5901;5903;5208;5111;5309;5801;5007;5603;4113;4107;4114;4105;4105100000;4104;961900710;961900750;961900790;5601;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;590500;940421;9404211000;9404219000;650610;4203291000;420310000;42033000 00;4203400000;5906;9003;9004;8421;9020000000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6704;5512;5513;5514;5515;5516;5511;5804;5602		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.166.		other means of protection grouping also includes: rubberized materials textile, except cord fabrics; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; canvases knitted or crocheted; Human hair products or animals; similar textile products materials; Fabrics (except special fabrics) chemical complex threads and staple fibers; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		complex threads and staple fibers; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Felt and felt; Clothing and clothing accessories for children younger age knitted or crocheted; Leather clothing;				
1.167.	MUK 4.1/4.3.1485-03, 3.1; Organoleptic(sensory) tests; Organoleptic (sensory)	Clothing other than clothing fur; Leather clothing; Overalls ; Cloth top other ; materials nonwovens and products from them (except clothes) ; Products fur ; Clothes and her accessories including plastic gloves; clothing items knitted and crocheted others; underwear; Other clothing and accessories; Hosiery knitted or crocheted; light products industry; Facilities personal protection; Textile fabrics; fabrics cotton; fabrics (without special fabrics) from natural fibers	14.1;14.11;14.12;14.13;13.95;14.20;22.29.1;14.39;14.14;14.19;14.31;13.20;13.20.2;13.20.1;22.19.50;13.99.13;13.99.1;15.11;15.12.12;14.19.11;13.99;13.99.19;21.20.24;15.20;15.20.3;13.96;13.93;13.92;31.03.12;13.91;32.99.30;13.20.3;13.20.4;13.10.8	4203;6211;6202;6204;6201;6203;6101;6102;6103;6104;5603;6210;4303;3926;6110;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;6504000000;650500;6506;6507000000;6115;5310;531100;5407;5408;5408100000;5208;5111;5309;5801;5007;5906;5602;5804;4113;4107;4114;4105;4105100000;4104;4202;961900;30	Smell	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.167.		(except cotton) ; materials rubberized textile, except for cord fabrics; Felt and felt; Tulle, lace and materials for embroidery; gimp braid and tape; chenille yarn; shaped looped yarn; Leather tanned and dressed; fur dressed and painted; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Clothes and accessories clothes for toddlers age knitted or knitted; Products other textiles, not included in other groupings; Materials and other textile articles, not included in others groupings; materials adhesive dressings, catgut and similar materials first-aid kits and sanitary bags; Shoes ; Safety		05;6405;6404;6402;6401;6403;6406;6403200000; 6403400000;5901;5903;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;940421;9404211000;9404219000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6704;5512;5513;5514;5515;5516;5511		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.167.		footwear and other, not included in other factions; Textile products technical purpose others; Carpets and rugs products; Products textiles, ready-made (other than clothes) ; Mattresses, except mattress bases; canvases knitted or crocheted; Human hair products or animals; similar textile products materials; Fabrics (except special fabrics) chemical complex threads and staple fibers; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers;				
1.168.	Instruction 1.1.10-12-96- 2005, chapter 5; Sample preparation; sample preparation	Clothing other than clothing fur; Leather clothing; Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; fabrics textile ; Shoes ; Fur products; Products hosiery	14.1;14.11;14.12;14.13;14.14;14.19;13.20;15.20;14.20;14.31;14.39;15.20.3;13.20.2;13.20.1;13.95;15.11;13.93;13.92;13.99;13.99.19;13.99.1;13.99.13;13.9	4203;6211;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;61130	Sample preparation	Specifying a range is not required: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		knitted or crocheted; clothing items knitted and crocheted others; Safety footwear and other, not included in other factions; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; materials nonwovens and products from them (except clothes) ; Leather tanned and dressed; fur dressed and painted; Carpets and rugs; Ready-made textile products (except clothes) ; Products light industry; Means of individual protection; Products other textiles, not included in other groupings; Materials and other textile articles, not included in others groupings; Tulle, lace and materials for embroidery; gimp braid and tape; chenille yarn; shaped looped yarn; Felt and felt; tulle fabric and other mesh fabrics (except woven, knitted or knitted fabrics); lace in	9.11;32.99.30;13.20.3; 13.20.4;13.10.8	0;6114;6116;6117;6501000000;6502000000;6504000000;650500;6506;6507000000;5310;531100;5407;5408;5408100000;6405;6404;6402;6401;6403;6406;4303;6115;6110;6403200000;6403400000;5208;5111;5309;5801;5007;5603;4113;4107;4114;4105;4105100000;4104;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;961900;6704;5512;5513;5514;5515;5516;5511		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.168.		pieces, in ribbons or as separate ornaments; Products from human hair or animals; similar textile products materials; Fabrics (except special fabrics) chemical complex threads and staple fibers; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.168.						
1.169.	Instruction 1.1.10-12-96- 2005, chapter 5; Organoleptic (sensory) tests; Organoleptic (sensory)	underwear; Products hosiery knitted or crocheted; Knitted fabrics or knitted; Clothing other than fur clothes; Clothes from skin ; Overalls ; Cloth top other ; Cloth other and accessories ; Shoes ; Safety and other footwear, not included in other groupings; Products light industry;	14.14;14.31;13.91;14.1;14.11;14.12;14.13;14.19;15.20;15.20.3	6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6115;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4203;6211;6202;6204;6201;6203;6101;6102;6103;6104;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;6504000000;650500;6506;6507000000;6405;6404;6402;6401;6403;6406;6403200000;6403400000	Smell	- 0 to 3 (point)
					The smell of water extract	- 0 to 3 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.170.	GOST 30383; Sample preparation; samples training	underwear; Products hosiery knitted or crocheted; Knitted fabrics or knitted;	14.14;14.31;13.91	6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6115;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006	Sample preparation	Specifying a range is not required:- -
1.171.	GOST 31422; Sample preparation; samples training	Knitted fabrics or knitted; clothing items knitted and crocheted others;	13.91;14.39	4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6110	Sample preparation	Specifying a range is not required:- -
1.172.	MU 1353-76, p.2; Sample preparation; probe preparation	Shoes ; Safety footwear and other, not included in other factions;	15.20;15.20.3	6405;6404;6402;6401;6403;6406;6403200000;6403400000	Sample preparation	Specifying a range is not required:- -
1.173.	GOST 10681; Sample preparation; samples training	Textile fabrics; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; Fabrics (except special fabrics) chemical complex threads	13.20;13.20.2;13.20.1;13.20.3;13.20.4	5310;531100;5407;5408;5408100000;5208;5111;5309;5801;5007;5512;5513;5514;5515;5516	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.173.		and staple fibers; Pile fabrics, terry towels and other special fabrics ;				
1.174.	GOST R ISO 139; Sample preparation; Sample preparation	Textile fabrics; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; Fabrics (except special fabrics) chemical complex threads and staple fibers; Pile fabrics, terry towels and other special fabrics ;	13.20;13.20.2;13.20.1; 13.20.3;13.20.4	5310;531100;5407;5408 ;5408100000;5208;5111 ;5309;5801;5007;5512;5 513;5514;5515;5516	Sample preparation	Specifying a range is not required:- -
1.175.	GOST 22648, 1; Sample preparation; Sample preparation	Plastics in primary forms;	20.16	3901;3902;3903;3904;3 905;3906;3907;3908;39 09;391000000	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.176.	GOST 22648, 2; Organoleptic (sensory) tests; Organoleptic (sensory)	Plastics in primary forms; Products other plastics, not included in other groupings; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Products other plastic ; Tableware and kitchenware, other household items household and toilet articles plastic; Products from natural cork; blocks, plates, sheets and strips, tiles of any shape, one-piece	20.16;22.29.2;22.29.21;22.29.22;22.29.29;22.29.23;16.29.22;16.29.23;16.29.24;16.29.25;22.21.1;22.21.2;22.21.21;22.21.30;22.21.42;22.21.41;22.22;17.21;17.12;32.40;32.40.420.59.5 2.110;32.30	3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3919;3924;4503;450410;450490;4601;3916;3917;3920;3921;3923100000;392330;392350;3923301010;3923309010;4819;950300;9504;3407000000;9506	smell of water extract	- 0 to 5 (point)
					taste of water extract	- 0 to 5 (poin

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.176.		cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Straw products, esparto (alpha) and other materials for weaving; products basket and wicker; Monofilament with size cross section more than 1mm; rods, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with other materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Products plastic packaging ; Paper and cardboard corrugated and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		packaging paper and cardboard; Paper and cardboard; Games and toys ; Other games; Modeling pastes; Goods sports; Package ; Products for children and teenagers; Toys ;				
1.177.	GOST 22648, 3.5, 3.6, 3.7, 3.9; Chemical testing, physical and chemical test; Photometric	Plastics in primary forms; Products other plastics, not included in other groupings; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Products other plastic ; Tableware and kitchenware, other household items household and toilet articles plastic; Cork agglomerated; products from agglomerated cork, not included in others groupings; Products	20.16;22.29.2;22.29.21;22.29.22;22.29.29;22.29.23;16.29.24;16.29.22;16.29.25;16.29.23;16.29.12;22.21.1;22.21.2;22.21.21;22.21.30;22.21.42;22.21.41;22.22;17.21;17.12;32.30;28.99.32;17.12.14;32.99.15;32.99.13;32.99.12;22.29.25;20.59.30;22.19.73;15.12.12;32.91.12;17.23;58.11.1;58.19.13;30.92.4;30.92.1;15.20;25.99;20.30.2;14.12;14.13;14.14;1	3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3919;3924;450490;4503;4601;450410;4419;3916;3917;3920;3921;3923100000;392330;392350;3923301010;3923309010;4819;9506;9508;4802;9609;9608;3926;3215;4016;401700000;4016920000;4202;9603;4820;4901;4903000000;4905;4908;871500;6405;6404;6402;6401;6403;6406;7323;7418;7615;3213;6211;62	Vinyl acetate	- from 0.05 to 1.0 (mg/dm³) from 0.02 to 0.6 (mg/m³)
					Formaldehyde	- from 0.1 to 1.6 (mg/dm³)
					Fluorides (fluoride ions)	- from 0.05 to 1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.177.		from natural cork; Straw products, esparto (alpha) and other materials for weaving; products basket and wicker; Blocks, plates, sheets and stripes, tiles any molds, solid cylinders agglomerated cork; Table accessories and kitchen wooden; Monofilament with size cross section more than 1 mm; rods, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Products plastic packaging; Paper	4.19;14.20;14.31;14.39;22.29.1;13.91;32.99.11;13.96;22.19.50;32.50.44;32.50.43;32.50.42;22.19.6;32.99.59;28.25.14;15.20.3;13.95;26.60.14.120	02;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;4303;6115;6110;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;650610;4203291000;4200310000;4203300000;4203400000;5901;5903;5906;9003;9004;4015;9020000000;8421;6403200000;6403400000;5603;9021		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and cardboard corrugated and packaging paper and cardboard; Paper and cardboard; Goods sports; Carousels, swings, shooting ranges and others attractions; Other paper and cardboard for graphics goals; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils				
1.177.		for drawing, writing crayons and drawing, crayons for tailors; Drawing pens for mascara; pens, stylists and other pens; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Accessories stationery or school plastic; ink for writing or drawing and other ink ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.177.		Suitcases, bags ladies' and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Accessories stationery paper; Books printed; Images transferable (decalcomania) and printed calendars; Carriages for children and their parts; Bicycles and other, without engine ; Shoes ; Finished metal products others not included in other factions; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Overalls ; Cloth top other ; linen underwear; Other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.177.		clothing and accessories ; Product fur ; Hosiery socks knitted or knitted; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Knitted fabrics or knitted; headwear and means of protection other This grouping also includes: ; Products textile technical other appointments; rubberized materials textile, except cord fabrics; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; clothing items and her accessories vulcanized rubber, other than hard rubber (ebonite); Products various others, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.177.		groupings; Equipment and installations for filtering or cleaning gases not included in other factions; Shoes protective and other included in other groupings; materials nonwovens and products from them (except clothes) ; Apparatus auditory; Products for children and adolescents; Package ; Facilities personal protection;				
1.178.	MU 2.1.2.1829-04, 4.1; Sample Preparation; Sample Preparation;	Plates, sheets, film, tape and other flat polymer self-adhesive forms, in rolls width no more than 20 cm; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Pipes, tubes and hoses and their fittings plastic; Products from other rubbers; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined	22.29.21;22.29.22;22.21.2;22.19;22.21.30;22.21.42;22.21.41;13.93;17.24;17.24.12;17.12.43;22.19.72;22.23;22.23.1;22.23.14;22.23.19;22.23.12;27.33.14;23.31;16.21;16.21.2;16.21.1;16.21.14;20.30;20.30.22;23.99;23.65;23.65.1;23.65.11;23.5	3919;3917;4006;4008;3920;3921;5702;5703;5704;570500;4814;590500;4805;4016;3918;5904;3925;3922;6907;4411;4413000000;4412;3214;321000;6806;6811;6808000000;2523;2715000000;2714;2517;6810;3816000000;3208;3209;3213;3204;3506;3501;4420;44	Sample preparation	Specifying a range is not required: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Carpets and rugs products; Wallpaper ; materials textile for pasting walls; Filter paper and filter cardboard; building cardboard;	1;23.99.13;08.99.10;08.12.13;23.61;23.20.1;23.69.1;20.30.1;20.30.2;20.12;20.52;16.29.1;16.29.13;16.21.12;23.62;17.11	10;6809;470100;470200 0000;4703;4704;470500 0000;4706		
1.178.		Covers and rugs floor of vulcanized rubber, except porous; Products plastic construction; Plastic products construction; linoleum and solid non-polymeric coating materials sex; Door blocks and window, thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; baths, washbasin sinks, toilet bowls, seats and lids for them, flush cisterns and similar sanitary technical products ; fittings				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.178.		electrical insulating plastics; Slabs and tiles ceramic; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Wood fiber boards wood or other lignified materials; Paint and varnish materials similar for drawing coatings, printing paints and mastics; Paint and varnish materials similar for drawing other coatings; driers ready ; Products mineral non-metallic other, not included in other groupings; Cement fibrous; Products from fiber cement; Panels, blocks and similar vegetable products fibers, straw or wood waste, agglomerated				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.178.		with mineral binders substances; cement; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumen and asphalts natural; asphaltites and asphalt rocks; Mixes slag and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; concrete products, used in construction ; Products refractory; Products from plaster, concrete or cement others; materials paint-and-lacquer based polymers; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Dyes and pigments; Adhesives ; Products of wood, other; Products wooden mosaic and inlaid, cases for jewelry or knives products and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar woodwork, figurines and decorative items other trees; Plywood, wooden panels veneered and similar laminated materials other woods; Products from plaster construction; Cellulose.				
1.179.	MU 2.1.2.1829-04, 4.1; Organoleptic (sensory) tests; Organoleptic (sensory)	Paint and varnish materials similar for drawing coatings, printing paints and mastics; Adhesives ; Plastics in primary forms; Products plastic construction; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Wallpaper; Slabs and tiles ceramic; Products from vulcanized rubber others not included in other groups; hard	20.30;20.52;20.16;22.23;22.29.22;22.23.1;17.24;23.31;22.19.73;20.30.23;22.29.29;22.29.2;22.29.21;22.21.2;22.19;22.21.30;22.21.42;22.21.41;17.24.12;17.12.43;22.23.14;22.23.19;22.23.12;27.33.14;16.21;16.21.2;16.21.1;16.21.14;20.30.22;23.99;23.65;23.65.1;23.65.11;23.51;23.99.13;08.99.10;23.61;23.20.	3506;3501;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3918;3919;5904;4814;6907;4016;401700000;4016920000;3213;3917;4006;4008;3920;3921;590500;4805;3925;3922;4411;4413000000;4412;3214;321000;6806;6811;6808000000;2523;271500000;2714;6810;3816000000;3208;3209;3204;4410;4420;4418;6809;470100;4702	Smell	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.179.		rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Plastic products others; Products other plastics, not included in other groupings; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm; Pipes, tubes and hoses and their fittings are plastic; Other rubber products; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; materials textile for pasting walls; Filter paper and filter cardboard; building cardboard; Blocks door	1;23.69.1;20.30.1;20.30.2;20.12;16.21.12;16.29.1;16.29.13;16.22.1;16.23;23.62;17.11	000000;4703;4704;4705000000;4706		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.179.		and window thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; baths, washbasin sinks, toilet bowls, seats and lids for them, flush cisterns and similar sanitary technical products plastic; fittings electrical insulating plastics; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Wood fiber boards wood or other lignified materials; Paint and varnish materials similar for drawing other coatings; driers ready; Productsmineral non-metallic other, not included in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.179.		other groupings; Cement fibrous; Products from fiber cement; Panels, blocks and similar vegetable products fibers, straw or wood waste, agglomerated with mineral binders substances; cement; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumens and asphalts natural; asphaltites and asphalt rocks; Products concrete used in construction ; Products refractory; Products from plaster, concrete or cement others; materials paint-and-lacquer based polymers; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Dyes and pigments; Plywood, panels wood veneered and similar materials layered wood others; Wood products others; Wooden products mosaic				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.179.		and inlaid, cases for jewelry or knives products and similar woodwork, figurines and decorative items other trees; Parquet panel assembly; Products wooden building and other carpentry ; Products from plaster construction; Cellulose;				
1.180.	Instructions for sanitary hygiene assessment polymer materials, intended for construction applications and production of furniture from 08/12/1991 No. 6035A-91;Organoleptic (sensory) tests; organoleptic (sensory)	Plastic products construction; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Blocks door and window thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; materials paintwork and similar for drawing coatings, printing paints and mastics;	22.23;22.23.1;22.23.14;22.23.19;20.30	3918;5904;3925	Smell	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.181.	MUK 4.1.994-00, p. 5.1; Sample preparation; sample preparation	Computers and Peripherals equipment ;	26.20	8471	Sample preparation	Specifying a range is not required:- -
1.182.	MUK 4.1.994-00, p. 4; Organoleptic (sensory) tests; Organoleptic (sensory)	Computers and Peripherals equipment ;	26.20	8471	Smell	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.183. 1.183.	GOST 30255, sections 1-8; Sample preparation; Sample preparation	Furniture for offices and trade enterprises; Kitchen furniture; Furniture other; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not included in other factions; Furniture of plastics or other materials (cane, vine or bamboo) ; accessories for furniture, transport funds and similar plastic products; figurines and others decorative items plastic; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Plywood, wooden panels veneered and similar laminated materials other woods; Tara	31.01;31.02;31.09;31.09.11;31.09.12;31.09.13;31.09.14;22.29.26;16.21;16.21.2;16.21.1;16.21.12;16.24;22.23.1;22.23.14;22.23.19;23.61;23.65;23.69.1;23.99;16.22.1;16.23;23.62	9401;940360900;940340;940310;940320;940330;940350000;940360;940370000;9403910000;940399000;9403;3926300000;4411;4413000000;4412;4410;4415;4416000000;5904;3925;6810;6806;4418;6809	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		wooden; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Blocks door and window thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; Products from concrete used in construction ; Cement fibrous; Products from plaster, concrete or cement others; Products mineral non-metallic other, not included in other groupings; Parquet panel assembly; Products wooden building and other carpentry ; Products from plaster construction; Furniture products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.	GOST 30255, appendices A, B, D; Chemical tests, physical and chemical test; Photometric	Furniture for offices and trade enterprises; Kitchen furniture; Furniture other; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture of plastics or other materials (cane, vine or bamboo) ; accessories for furniture, transport funds and similar plastic products; figurines and others decorative items plastic; Furniture wooden, not included in other factions; Paper and cardboard; Paper and cardboard corrugated and packaging paper and cardboard; Accessories stationery paper; Wallpaper ; materials textile for pasting walls; paper products and other cardboard; Paper cigarette; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and	31.01;31.02;31.09;31.09.11;31.09.12;31.09.14;22.29.26;31.09.13;17.12;17.21;17.23;17.24;17.24.12;17.29.1;17.29.19;17.29.12;58.11.1;16.24;16.29.23;16.29.24;16.29.22;16.29.2;16.29.1;16.29.13;22.19.73;22.19;22.21.2;22.22;22.29.2;22.29.21;22.29.22;22.29;20.16;32.40;32.40.4;32.30;28.99.32;32.99.1;32.99.11;32.99.59;32.99.30;32.99.15;32.99.13;13.20;13.20.2;13.20.1;13.20.3;13.20.4;13.91;13.92;13.92.21;13.95;15.20;15.20.3;15.12.12;14.13;14.19;14.20;14.39;22.29.25;22.29.29;13.10.8;13.96;13.99;13.93;13.99.1;13.99.13;1	9401;940360900;940340;940310;940320;940330;940350000;940360;940370000;9403910000;940399000;3926300000;9403;4819;4820;4814;590500;4823;4812000000;4901;4903000000;4905;4415;4416000000;450410;450490;4503;4420;4016;401700000;4016920000;4006;4008;3917;3923100000;392330;392350;3923301010;3923309010;3919;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;950300;9504;9506;9508;9608;9609;9610000000;650610;4203291000;420310000;4203300000;4203400000;9020000000;6704;5310;531100;5407;5408;5408100000;5208;5111;5309;	Ammonia	- 0.04 to 6.0 (mg/m^3)
1.184.					Formaldehyde	- from 0.003 to 3.0 (mg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		paperboard, not included in other groupings; Blocks, slabs and filter plates made of paper pulp; Books printed ; The container is wooden; Blocks, plates, sheets and stripes, tiles any molds, solid cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; cork products, straw and materials for weaving; products basket and wicker; Other wood products; Wooden products mosaic and inlaid, cases for jewelry or knives products and similar woodwork, figurines and decorative items other trees; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber;	3.99.11;15.11;28.25.14;16.21;16.21.2;16.21.1;16.21.14;16.21.12;16.22;16.22.1;16.23;20.17.10;20.30;20.30.22;20.30.23;20.30.1;20.30.2;20.30.12;20.30.21;20.52;20.59.30;17.12.3;17.12.4;22.21.30;22.21.42;22.21.41;14.12;17.12.43;22.23;22.23.1;22.23.14;22.23.19;22.23.12;27.33.14;23.31;23.99;23.65;23.65.1;23.65.11;23.51;23.99.13;08.99.10;08.12.13;23.61;23.20.1;23.69.1;20.12;26.20;31.03.11;31.03.12;22.19.50;30.92.4;58.19.13;20.12.21;20.12.24;27.51.27;01.29.1;22.23.15;26.40.6;17.12.14.145;23.62;17.11	5801;5007;5512;5513;5514;5515;5516;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;6305;5603;6210;6405;6404;6402;6401;6403;6406;6403200000;6403400000;4202;6202;6204;6201;6203;6101;6102;6103;6104;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;4303;6110;3926;5511;5901;5903;5702;5703;5704;570500;4113;4107;4114;4105;4105100000;4104;8421;4411;4413000000;4412;4410;4418;400211000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		Rubber products others; Pipes, tubes and hoses and their fittings plastic; Products plastic packaging ; Plastic products others not included in other factions; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Products other plastic ; Plastics in primary forms; Games and toys; Other games; Goods sports; Carousels, swings, shooting ranges and others attractions; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Protective headgear and other means of protection grouping also includes: ; Various other products not included in others groupings; Products from		;3214;321000;3213;3208;3209;320810;320820;320890;3207;3506;3501;3215;4804;4805;4808;3920;3921;3918;5904;3925;3922;6907;6806;6811;6808000000;2523;2715000000;2714;2517;6810;3816000000;3204;8471;9404100000;940421;9404211000;9404219000;5906;871500;4908;3205000000;3206;8516500000;4001100000;950450000;6809;470100;4702000000;4703;4704;4705000000;4706		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		human hair or animals; similar textile products materials; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Drawing pens for mascara; pens, stylists and other pens; Textile fabrics; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; Fabrics (except special fabrics) chemical complex threads and staple fibers; Pile fabrics, terry towels and other special fabrics ; canvases knitted or crocheted; Ready-made textile products (except clothes) ; bags and packages used for packaging of goods; Non-woven materials and products from them (except clothes) ; Shoes ; Shoes protective and other included in other groupings; suitcases, handbags				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		and similar genuine leather goods, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Other outerwear; Other clothing and accessories; Fur products; Items knitwear and knitted other; Accessories stationery or school plastic; Products other plastic ; Textile yarn and threads from chemical complexes threads and staple fibers ; Textile products technical purpose others; Products other textiles, not included in other groupings; Carpets and carpet products; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Felt and felt; canvas tulle and other mesh fabrics				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		(except woven, knitted or crocheted canvases); lace in pieces tapes or as individual ornaments; Tanned leather and dressed; fur dressed and painted; Equipment and installations for filtering or gas cleaning, included in other groupings; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Wood fiber boards wood or other lignified materials; Plywood, wooden panels veneered and similar laminated materials other woods; floors ; Panel parquet assembled ; Wooden products construction and carpentry others; Rubbers synthetic in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		primary forms; materials paintwork and similar for drawing coatings, printing paints and mastics; Paint and varnish materials similar for drawing other coatings; driers ready; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Paintwork materials for polymer-based; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; Adhesives ; Ink for writing or				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		drawing and other ink ; Containerboard; Paper uncoated; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Overalls ; Filter paper and filter cardboard; building cardboard; Plastic products construction; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Blocks door and window thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; baths, washbasin sinks, toilet bowls, seats and lids for them, flush cisterns and similar sanitary				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		technical products plastic; fittings electrical insulating plastics; Slabs and tiles ceramic; Products mineral non-metallic other, not included in other groupings; Cement fibrous; Products from fiber cement; Panels, blocks and similar vegetable products fibers, straw or wood waste, agglomerated with mineral binders substances; cement; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumens and asphalts natural; asphaltites and asphalt rocks; Mixes slag and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; concrete products, used in construction ; Products refractory; Products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.184.		from plaster, concrete or cement others; Dyes and pigments; Computers and periphery equipment ; Mattress bases; Mattresses, other than mattresses basics; materials rubberized textile, except for cord fabrics; Carriages for children and their parts; Pictures decals (decalcomania) and calendars printed ; Dyes organic synthetic and compositions based on them; synthetic products organic, used as drugs fluorescent bleaching or phosphors; colored varnishes (pigment) and preparations for their basis; Pigments and dyes not included in other groups; inorganic substances, applied as phosphors; Furnaces microwave; Rubber natural ; Linoleum and solid non-polymeric coating materials gender, i.e. elastic floor coatings such as vinyl flooring,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		linoleum and similar products; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Glassine for paper natural tracing paper and food packaging products ; Plaster products construction; Cellulose; Furniture products; Equipment for children playgrounds;				
1.185.	GOST 34039; Chemical testing, physical chemical test; Photometric	Furniture for offices and trade enterprises; Other furniture; Furniture kitchen; Goods sports; Carousels, swings, shooting ranges and others attractions; Products mineral non-metallic other, not included in other groupings; Products from fiber cement; Furniture products; Equipment for children playgrounds; Plates and ceramic	31.01;31.09;31.02;32.30;28.99.32;23.99;23.65.1;23.31;23.65;23.51;23.99.13;08.99.10;08.12.13;23.61;23.20.1;23.69.1;23.65.11;31.09.11;31.09.12;31.09.13;31.09.14	6907;2523;2715000000;2714;2517;6810;3816000000;6808000000;940310;940320;940330;940340;940350000;940360;940370000;9403910000;940399000;9403	Phosphoric anhydride	- 0.05 to 5.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.185.		tiles; Fibrous cement; cement; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumen and asphalts; natural; asphaltites and asphalt rocks; Mixes slag and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; concrete products, used in construction ; Products refractory; Products from plaster, concrete or cement others; Panels, blocks and similar products from plant fibers, straw or wood waste agglomerated with mineral binders substances; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.185.		factions; Furniture of plastics or other materials (cane, vine or bamboo) ;				
1.186.	GOST 34040; Chemical testing, physical chemical test; Photometric	Furniture for offices and trade enterprises; Kitchen furniture; Furniture other; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not included in other factions; Furniture of plastics or other materials (cane,	31.01;31.02;31.09;31.09.11;31.09.12;31.09.13;31.09.14;20.17.10;32.30;28.99.32;20.30.23;22.19;22.21.30;22.21.42;15.20;15.20.3;22.23;22.23.1;22.23.14;22.23.19;27.33.14;20.30;20.30.22;20.30.2;2	9401;940360900;940340;940310;940320;940330;940350000;940360;940370000;9403910000;940399000;9403;400211000;9506;9508;3213;4006;4008;3920;3921;6405;6404;6402;6401;6403;6406;6403200000;6403	Hydrogen cyanide	- 0.01 to 2.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.186.		vine or bamboo) ; Rubbers synthetic in primary forms; Sports goods; Roundabouts, swings, shooting galleries and other attractions; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Other rubber products; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Shoes ; Shoes protective and other included in other groupings; Products plastic construction; Plastic products construction; linoleum and solid non-polymeric coating materials sex; Door blocks and window, thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in	0.52;22.29.26	400000;3918;5904;3925;3214;321000;3506;3501;3926300000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.186.		other groupings; fittings electrical insulating plastics; materials paintwork and similar for drawing coatings, printing paints and mastics; Paint and varnish materials similar for drawing other coatings; driers ready ; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Adhesives ; Furniture fittings, vehicles and similar plastic products; figurines and others decorative items plastic; Furniture products ; Equipment for children's play sites;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.187.	GOST 34041; Chemical testing, physical chemical test; Photometric	Furniture for offices and trade enterprises; Other furniture; Furniture kitchen; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not included in other factions; Furniture of plastics or other materials (cane, vine or bamboo) ; Rubber natural ; Rubbers synthetic in primary forms; Sports goods; Roundabouts, swings, shooting galleries and other attractions; Paints for artists, students or sign designers; color	31.01;31.09;31.02;31.09.11;31.09.12;31.09.13;31.09.14;01.29.1;20.17.10;32.30;28.99.32;20.30.23;20.30;20.30.2;22.19;22.29.21;22.29.22;22.21.30;22.21.42;22.21.41;15.20;15.20.3;22.23;22.23.1;22.23.19;22.23.14;27.33.14;20.30.22;20.30.1;20.30.12;20.52;22.29.26	9401;940310;940320;940330;940340;940350000;940360;940370000;940391000;940399000;940360900;9403;400110000;400211000;9506;9508;3213;4006;4008;3919;3920;3921;6405;6404;6402;6401;6403;6406;6403200000;640340000;3918;5904;3925;3214;321000;3208;3209;320810;320820;320890;3506;3501;3926300000	Hydrogen chloride	- 0.1 to 3.0 (mg/m³)
1.187.		dyes, amateur paints and similar products ; Paint and varnish materials similar for drawing coatings, printing paints and mastics; Paint and varnish materials similar for drawing other coatings; paints artistic and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.187.		polygraphic; Products of rubber, other; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Shoes ; Shoes protective and other included in other groupings; Products plastic construction ; Plastic products construction; linoleum and solid non-polymeric coating materials sex; Products plastic construction, not included in others groupings; Door blocks and window, thresholds for doors, shutters, blinds and similar				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products and plastic parts; fittings electrical insulating plastics; materials paintwork and similar for drawing other coatings; driers ready ; materials paint-and-lacquer based polymers; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non aqueous environment; solutions; Adhesives ; accessories for furniture, transport funds and similar plastic products; figurines and others decorative items plastic; Furniture products ; Equipment for children's play sites;				
1.188.	GOST 34042; Chemical testing, physical chemical test; Photometric	Furniture for offices and trade enterprises; Other furniture; Furniture kitchen; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not	31.01;31.09;31.02;31.09.11;31.09.12;31.09.13;31.09.14;22.29.26;32.30;28.99.32;20.30;20.30.22;20.30.1;20.30.2;20.30.12;20.30.23;22.23;22.23.1;22.23.1	9401;940310;940320;940330;940340;940350000;940360;940370000;9403910000;940399000;940360900;9403;3926300000;9506;9508;3214;321000;3208;3209;3213;	Sulfur dioxide	- 0.05 to 5.0 (mg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.188.		included in other factions; Furniture of plastics or other materials (cane, vine or bamboo) ; accessories for furniture, transport funds and similar plastic products; figurines and others decorative items plastic; Goods sports; Carousels, swings, shooting ranges and others attractions; materials paintwork and similar for drawing coatings, printing paints and mastics; Paint and varnish materials similar for drawing other coatings; driers ready ; materials paint-and-lacquer based polymers; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Paints for artists, students or sign designers;	9;08.12.13;23.61;16.23;23.62;17.12.43	320810;320820;320890;3918;5904;2517;6810;4418;6809;4805		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.188.		color dyes, amateur paints and similar products ; Plastic products construction; Products plastic construction; linoleum and hard materials for floor coverings; Products plastic construction, not included in others groupings; slag mixtures and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; concrete products, used in construction ; Products wooden building and other carpentry ; Products from plaster construction; Filter paper and filter cardboard; building cardboard; Equipment for children playgrounds; Furniture products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.189.	MU 2.1.674-97, p. 4.1.1; Sample preparation; sample Preparation	Panels, blocks and similar vegetable products fibers, straw or wood waste, agglomerated with mineral binders substances; slag mixtures and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; cement; Sheets for facings and slabs multilayer	23.65.11;08.12.13;23.51;16.21	6808000000;2517;2523;4411	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.190.	MP № 29FTs/5512;Sample preparation; sample preparation	Other rubber products; hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Products of rubber, other than hard rubber rubber (ebonite), hygienic or other pharmaceuticals ; Natural rubber; Synthetic rubbers in primary forms; Products from vulcanized other rubbers, not included in other groupings; hard rubber in all forms and products from her; floor coverings and mats made of vulcanized porous rubber; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Coatings and floor mats from vulcanized rubber, except porous; materials rubberized textile, except for cord fabrics;	22.19;22.19.71;22.19.71.190;01.29.1;20.17.10;22.19.73;22.19.6;22.19.72;22.19.50	4006;4008;4014;4001100000;400211000;4016;401700000;4016920000;4015;5906;611300	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.191.	Supplement No. 1 to "Guidelines for sanitary and hygienic evaluation of rubber and latex products medical purposes". Guidelines (approved by the Ministry of Health of Russia 05/14/2001 No. 29 FTs/1683);Sample preparation; robot training	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Rubber natural ; Rubbers synthetic in primary forms;	22.19.71;01.29.1;20.17.10	4014;4001100000;4002 11000	Sample preparation	Specifying a range is not required:- -
1.192.	Guidelines for sanitary and hygienic evaluation of rubber and latex products medical destinations; Chemical testing, physical chemical testing; Thin-layer chromatography latex products medical	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Rubber natural ; Rubbers synthetic in primary forms;	22.19.71;01.29.1;20.17.10	4014;4001100000;4002 11000	Captax	- from 0.05 to 0.8 (mg/dm³)
					Sulfenamide C	- from 0.05 to 0.3 (mg/m³)
					Tiuram D	- from 0.025 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.192.	destinations; Chemical testing, physical chemical testing; Thin-layer chromatography					(mg/dm³)
					Tiuram E	- from 0.025 to 1.0 (mg/dm³)
					Tiuram EF	- from 0.025 to 1.0 (mg/dm³)
					Vulcanization accelerators thiazole class	- from 0.025 to 1.0 (mg/dm³)
					Vulcanization accelerators thiuram class	- from 0.025 to 1.0 (mg/dm³)
					Cymat	- from 0.025 to 1.4 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.192.					Ethylcymate	- from 0.025 to 1.0 (mg/dm³)
1.193.	Guidelines for sanitary and hygienic evaluation of rubber and latex products medical destinations; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Rubber natural ; Rubbers synthetic in primary forms;	22.19.71;01.29.1;20.17.10	4014;4001100000;4002 11000	Isoprene content	- 0.1 to 10 (mg/m³)
1.194.	Guidelines for sanitary and chemical children's research latex nipples and cans of pacifiers ; Sample preparation; Sample preparationotovka	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); nipples various types (including for bottles) and similar products for children; Products for children and teenagers; Rubber natural ;	22.19.71;22.19.71.120 ;01.29.1;20.17.10	4014;4001100000;4002 11000	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.194.		Rubbers synthetic in primary forms;				
1.195.	Guidelines for sanitary and chemical children's research latex nipples and cans of pacifiers ; Chemical testing, physical and chemical testing; Electrochemical uy	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); nipples various types (including for bottles) and similar products for children; Products for children and teenagers; Rubber natural ; Rubbers synthetic in primary forms;	22.19.71;22.19.71.120 ; 01.29.1;20.17.10	4014;4001100000;4002 11000	Changing the pH value Hoods	Estimated indicator: - (pH unit)
					pH of water extract	- 1 to 14 (pH units)
1.196.	Guidelines for sanitary and chemical children's research latex nipples and cans of pacifiers; Chemical testing, physical and chemical tests; Titrimetric (volume)	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); nipples various types (including for bottles) and similar products for children; Products for children and teenagers;	22.19.71;22.19.71.120	4014	Oxidability	- from 0.25 to 10.0 ($mgO_2/100\ cm^2$)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.197.	Guidelines for sanitary and chemical children's research latex nipples and cans of pacifiers; Chemical testing, physical and chemical testing; Thin-layer chromatography	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); nipples various types (including for bottles) and similar products for children; Products for children and teenagers; Rubber natural ; Rubbers synthetic in primary forms;	22.19.71;22.19.71.120 ;01.29.1;20.17.10	4001100000;400211000	Agidol-2	- from 0.02 to 4.0 (mg/dm³)
1.198.	Guidelines for sanitary and chemical children's research latex nipples and cans of pacifiers; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); nipples various types (including for bottles) and similar products for children; Natural rubber; Synthetic rubbers in primary forms;	22.19.71;22.19.71.120 ;01.29.1;20.17.10	4014;4001100000;4002 11000	Content of N-nitrosamines	- 5.0 to 20.0 (µg/kg)
					Content N-nitrose-forming	- 100 to 400 (µg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.199.	GOST R 51068, clause 6.2, clause 6.4, p.6.5; Chemical tests, physical and chemical test; Visual	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Products for children and teenagers;	22.19.71	4014	Appearance	- proper/not characteristic
					Stickiness	presence/absence -
1.200.	MU 4077-86 Methodical instructions for sanitary chemical research rubbers and products from them, intended for contact with food products; Sample preparation; sample preparation	Other rubber products; Package ; Rubber natural ; Rubbers synthetic in primary forms;	22.19;01.29.1;20.17.10	4006;4008;4001100000; 400211000	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.201.	MU 4077-86 Methodical instructions for sanitary chemical research rubbers and products from them, intended for contact with food products; Organolepticie (sensor) tests; Organoleptic (sensory)	Other rubber products; Natural rubber; Synthetic rubbers in primary forms; wrapping	22.19;01.29.1;20.17.10	4006;4008;4001100000; 400211000	Smell	- 0 to 3 (point)
					Turbidity	- weak/medium/strong/ missing
					Sediment	presence/absence –
					Taste	- 0 to 3 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Taste (Description)	Specifying a range is not required:- -
1.202.	MU 4077-86 Methodical instructions for sanitary chemical research rubbers and products from them, intended for contact with food products; Chemical testing, physical chemical testing; Thin-layer chromatography	Other rubber products; hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Products from vulcanized other rubbers, not included in other groupings; hard rubber in all forms and products from her; floor coverings and rugs from vulcanized porous rubber; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Coatings and floor mats from	22.19;22.19.71;22.19.73;22.19.6;22.19.72;22.19.50;01.29.1;20.17.10	4006;4008;4014;4016;401700000;4016920000;4015;5906;611300;4001100000;400211000	Agidol-1 (ionol)	- 0.05 to 1.0 (mg/l)
					Agidol-40	- 0.05 to 2.0 (mg/l)
					Alkofen BB (antioxidant P-23)	- 0.05 to 1.0 (mg/l)
					Vulcacite -P-extra-N	- 0.025 to 2.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.202.		vulcanized rubber, except porous; materials rubberized textile, except for cord fabrics; Natural rubber; Synthetic rubbers in primary forms; Package ; Products for children and adolescents; Toys ; Facilities personal protection;			(mg/l)	
					Tiuram D	- 0.025 to 1.0 (mg/l) from 0.01 to 0.3 (mg/m^3)
					Tiuram E	- 0.025 to 1.0 (mg/l) from 0.01 to 0.3 (mg/m^3)
					Vulcanization accelerators thiuram class	- 0.025 to 1.0 (mg/l)
					Zimat	- from 0.025 to 1.4

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/l)
					Ethylcimate	- 0.025 to 1.0 (mg/l)
1.202.					Altax	- from 0.03 to 0.8 (mg/l) from 0.015 to 0.3 (mg/m³)
					Acetophenone	- 0.01 to 0.2 (mg/l)
					Captax	- from 0.02 to 0.8 (mg/l) from 0.01 to 0.3

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³)
					Naftam-2 (neozone D)	- 0.01 to 0.4 (mg/l)
					Sulfenamide C	- from 0.03 to 0.3 (mg/l)
1.203.	Instruction 4.1.10-15-92-2005;Chemical testing, physical and chemical testing; Thin-layer chromatography	Shoes ; Textile fabrics; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Suitcases, bags ladies' and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Items of clothing and accessories from	15.20;13.20;22.19.73; 15.12.12;22.19.6;22.19.72;22.19.50	6405;6404;6402;6401;6403;6406;5310;531100;5407;5408;5408100000;4016;401700000;4016920000;4202;4015;5906;611300	Altax	- from 0.03 to 1.0 (mg/dm³)
					Tiuram E	- from 0.025 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vulcanized rubber, other than hard rubber (ebonite); Coatings and floor mats from vulcanized rubber, except porous; materials rubberized textile, except for cord fabrics; light products industry;				
1.204.	MU 4395-87, p.p. 4, 3.4; Organoleptic (sensory) tests ; Organoleptic (sensory)	The container is metal easy; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; Package ;	25.92;25.92.11	7310;731021	Sample preparation	Specifying a range is not required:-
					Color	presence/absence -
					Flavor	- 0 to 5 (point)
					Sediment	presence/absenc

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						e -
					Mut	presence/absenc e -
					Smell	- 0 to 5 (point)
1.205.	MU 4395-87, p. 7.1; Chemical tests, physical and chemical testing; Thin-layer chromatography	The container is metal easy; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; Games and toys; Games others; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Package ; Products for children and teenagers; Facilities personal protection; Toys ;	25.92;25.92.11;32.40; 32.40.4;26.40.6	7310;731021;950300;95 04;950450000	Diphenylolpropane	- 0.01 to 0.2 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.206.	MU 4395-87, p. 7.4.1; Chemical tests, physical and chemical tests; Chromatography gas/gas-liquid	The container is metal easy; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; Games and toys; Dishes dining room and kitchen, other household items household and toilet articles plastic; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials;	25.92;25.92.11;32.40; 22.29.23;22.21.30;32. 40.4;26.40.6	7310;731021;950300;39 24;3920;9504;95045000 0	Epichlorohydrin	- 0.01 to 2.0 (mg/l)
1.206.		Other games; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.207.	MP 1436-76; Chemical testing, physical chemical testing; Thin-layer chromatography	Tableware and kitchenware, other household items household and toilet articles plastic; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; coals activated ; Coal woody; Blocks, slabs and filter plates made of paper pulp; Paper cigarette; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Tara	22.29.23;28.14;28.15; 28.29;20.59.54;20.14. 72;17.29.12;17.29.19; 25.92;25.91;28.13.1;2 7.51.25;20.30.21	22.29.23;28.14;28.15;2 8.29;20.59.54;20.14.72 ;17.29.12;17.29.19;25. 92;25.91;28.13.1;27.51 .25;20.30.21	Diphenylolpropane	- 0.01 to 0.2 (mg/l)
1.207.		metal lightweight; barrels and similar containers ferrous metals; Pumps for pumping liquids; liquid lifters; Electric heaters flow or storage type and immersion boilers; Pigments are ready glass				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous;				
1.208. 1.208.	MR 2413-81; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Tableware and kitchenware, other household items household and toilet articles plastic; Products other plastic (polymer materials); Pipe fittings (fittings) (faucets, valves and others) ; bearings, gear wheels, gear transmissions and elements drives ; Machines and general equipment other appointments, not included in other groupings; coals activated ;	22.29.23;22.29;28.14; 28.15;28.29;20.59.54	3924;8481;8482;8405;8 421;3802	Epichlorohydrin	- 0.01 to 10.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.209.	Instruction 4259-87; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Paint and varnish materials similar for drawing coatings, printing paints and mastics; Barrels and similar containers from ferrous metals; Pumps for pumping liquids; liquid lifters; Electric heaters flow or storage type and immersion boilers; Products for children and teenagers; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Pastes for sculpting;	20.30;25.91;28.13.1;27.51.25;22.21.30;20.59.52.110	731029;7310291000;7310299000;8413;8516;3920;3407000000	Epichlorohydrin	- 0.01 to 2.0 (mg/l)
1.210.	MR 1328-75; Chemical testing, physical chemical testing; Thin-layer chromatography	Plastic products packaging ; Package ;	22.22	3923100000;392330;392350;3923301010;3923309010	Caprolactam	- 0.01 to 2.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.211.	MP 1503-76; Chemical testing, physical chemical testing; Thin-layer chromatography	Other outerwear; Hosiery knitted or crocheted; Textile fabrics; Non-woven materials and products from them (except clothes) ; Products textile technical other appointments; clothing items knitted and crocheted others; underwear; Other clothing and accessories; Overalls ; Clothes and her accessories including plastic gloves; Leather clothing; Clothing and clothing accessories for children younger age knitted or crocheted; Fabrics (except special tissues) from chemical complex threads and staple fibers; fabrics pile, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers ; Textile products ready-made (except clothes) ; Bags and bags used for packing goods; Mattresses, except mattress	14.13;14.31;13.20;13.95;13.96;14.39;14.14;14.19;14.12;22.29.1;14.11;14.19.11;13.20.3;13.20.4;13.10.8;13.92;13.92.21;31.03.12;32.99.30;13.91;15.12.12;15.20;15.20.3;16.29.23;16.29.24;16.29.22;22.29.22;22.29.23;22.29.25;22.21.2;22.21.21;22.21.1;22.21.30;22.21.42;22.21.41;22.22;17.12.6;22.29.29;32.99.1;32.99.15;32.99.13;32.99.12;32.91.12;21.20.24;20.16;32.40;32.40.4;20.59.52.110;32.30;26.40.6;17.22.12;32.99.11;32.99.59;32.50.44;32.50.43;	6202;6204;6201;6203;6101;6102;6103;6104;6115;5310;531100;5407;5408;5408100000;5603;6210;5901;5903;6110;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;3926;5512;5513;5514;5515;5516;5801;5511;6301;6302;6303;6304;9404;6307;6305;940421;9404211000;9404219000;6704;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4202;6405;6404;6402;6401;	Hexamethylenediamine	Considering dilution: - 0.01 to 0.2 (mg/l) 0.2 to 1.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.211.		bases; Products from human hair or animals; similar textile products materials; canvases knitted or crocheted; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Shoes ; Safety footwear and other, not included in other factions; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Tableware and kitchen,	32.50.42;28.25.14;26.60.14.120;28.14;28.15;28.29;28.13.1;20.59.54;17.29.19;17.29.12;25.92.11;25.91;27.51.25;20.30.12;20.30.21	6403;6406;6403200000;6403400000;450410;450490;4503;3919;3924;3917;3916;3920;3921;3923100000;392330;392350;3923301010;3923309010;4806;9608;9609;9610000000;9603;3005;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;950300;9504;3407000000;9506;9504500000;961900710;961900750;961900790;5601;650610;4203291000;420310000;4203300000;4203400000;9020000000;9003;9004;8421;9021;8481;8482;8405;731029;7310291000;7310299000;8413;3802;4823;4812000000;731021;8516;320810;320820;320890;3207		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.211.		other items household items and toilet items plastic; Accessories stationery or school plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Products plastic packaging ; vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed paper transparent or translucent; Products other plastic ; Protective				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.211.		headgear; pens and pencils, boards, stamps, stamps dating, sealing or numbering; ribbons for typewriters, stamp pads; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Drawing pens for mascara; pens, stylists and other pens; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils; Toothbrushes, hair brushes and others toilet brushes for care appearance; art brushes, writing brushes, cosmetic brushes; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Plastics in primary forms; Games and toys; Other games; Pastes for sculpting; Sports goods; game consoles, used with television				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.211.		receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Towels sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Protective headgear and other means of protection grouping also includes; Various other products not included in others groupings; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.211.		not included in other groupings; Apparatus auditory; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; Pumps for pumping liquids; liquid lifters; Activated coals; Tissue paper; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Blocks, slabs and filter plates made of paper pulp; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters; Barrels and similar containers from ferrous metals; Electric heaters flow or storage type and immersion boilers; Paintwork				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.211.		materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; Package ; Products for children and teenagers; Toys ; light products industry; Facilities personal protection;				
1.212.	MUK 2.3.3.052-96, 5; Sample preparation; sample pod cooking	Tableware and kitchenware, other household items household and toilet articles plastic; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materias;	22.29.23;22.21.30	3924;3920	Sample preparation	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.213.	MUK 2.3.3.052-96, 6; Organoleptic (sensory) tests; Organoleptic (sensory)	Tableware and kitchenware, other household items household and toilet articles plastic; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials;	22.29.23;22.21.30	3924;3920	Smell	- 0 to 5 (point)
					The nature of the smell	Specifying a range is not required:- -
					Smell (Description)	Specifying a range is not required:- -
					Taste	- 0 to 5 (point)
					Flavor	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.213.					Surface nature	Specifying a range is not required:- -
					Color (Description)	Specifying a range is not required:- -
1.214.	MUK 2.3.3.052-96, 8.5; Chemical tests, physical and chemical tests; Chromatography gas/gas-liquid	Plastic products packaging; Games and toys ; Finished products others not included in other factions; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; dental brushes, hair brushes and other toilet brushes appearance care; art brushes,	22.22;32.40;32.99;32.99.1;22.29.25;32.91.12;22.29.23;22.29.21;22.29.22;22.21.1;22.21.2;20.16;14.12;32.99.11;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;22.21.30;15.12.12;13.99.19;21.20.24	3923100000;392330;392350;3923301010;3923309010;950300;9608;9609;9610000000;3926;9603;3924;3919;3916;3917;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;6211;650610;4203291000;420310000;4203300000;4203400000;9003;9004;8421;9020000000;3920;4202;961900;3005	Acrylonitrile	- from 0.008 to 0.15 (mg/l)
					Benzaldehyde	- from 0.002 to 0.15 (mg/l)
					Methyl methacrylate	- from 0.002 to 0.15 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.214.		writing brushes, cosmetic brushes; Tableware and kitchenware, other household items household and toilet articles plastic; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Plastics in primary forms; Overalls ; Protective headgear and other means of protection grouping also includes; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction,			Toluene	- from 0.002 to 0.15 (mg/l)
					Xylene	- from 0.002 to 0.15 (mg/l)
					Styrene	- from 0.002 to 0.15 (mg/l)
					Ethylbenzene	- from 0.001 to 0.15 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.214.		protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; Package ; Toys ; Facilities personal protection; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; suitcases, handbags and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Materials and products other textiles, not included in other groupings; material adhesive dressings, catgut and similar materials first-aid kits and sanitary bags;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.215.	MUK 4.1.650-96; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Игры и игрушки ; Игры прочие ; Спецодежда ; Одежда верхняя прочая ; Белье нательное ; Одежда прочая и аксессуары ; Изделия чулочно-носочные трикотажные или вязаные ; Игрушки ; Продукция легкой промышленности ;	32.40;32.40.4;14.12;14.13;14.14;14.19;14.31	950300;9504;6211;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115	Acetone	- from 0.05 to 20 (mg/dm³)
					Benzene	- from 0.005 to 2.0 (mg/dm³)
					Hexane	- from 0.05 to 10 (mg/dm³)
					Xylene (mixture of isomers)	- from 0.005 to 2.0 (mg/dm³)
					Methyl alcohol	- from 0.05 to 20 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.215.					Toluene	- from 0.005 to 2.0 (mg/dm³)
					Ethylbenzene	- from 0.005 to 2.0 (mg/dm³)
1.216.	MUK 4.1.3166-14; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Games and toys; Pastes for sculpting; Sports goods; Roundabouts, swings, shooting galleries and other attractions; Paper and cardboard; Other paper and cardboard for graphics goals; Paper and cardboard processed ; Products other ready-made included in other groupings; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads;	32.40;20.59.52.110;32.30;28.99.32;17.12;17.12.14;17.12.7;32.99;32.99.1;22.29.25;22.19.73;15.12.12;32.91.12;13.99;13.99.19;21.20.24;22.29.23;20.42.18;22.19.71;17.12.3;17.12.4;17.12.59;22.29.29;22.29.2;17.22.13;16.29.23;16.29.24;16.29.22;22.29.22;22.21.1;22.21.2;22.21.21;22.21.21.110;22.22;22.19;25.92.11;25.99;22.19.6;20.16;22.21.42;22.21.41;22.22.14.190;14.12;	950300;3407000000;9506;9508;480700;4808;4808100000;4808900000;4804;4802;4811;4810;4809;9608;9609;96100000000;3926;4016;401700000;4016920000;4202;9603;961900;3005;3924;3306;4014;4805;3919;4823;450410;450490;4503;3916;3917;391710;3923100000;392330;392350;3923301010;3923309010;4006;4008;731021;7323;7418;7615;4015;3901;3902;3903;3904;3905;3906;3907;3908;390	Acrylonitrile	- from 0.01 to 0.1 (mg/dm³)
					Alpha methylstyrene	- from 0.005 to 0.1 (mg/dm³)
					Acetaldehyde	- from 0.05 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		Accessories stationery or school plastic; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Suitcases, bags ladies' and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Other textile products, not included in others groupings; Materials and other textile articles, not included in others groupings; materials adhesive dressings, catgut and similar materials first-aid kits and	14.14;14.19;14.31; 14.39;22.29.1;15.20; 15.20.3;13.20;13.95;13.92;20.30.1;32.99.11; 22.19.50;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;20.30.12; 20.30.21;28.14;28.15; 28.29;22.21.30;20.59.30;20.30.23;17.22.12; 17.12.12;17.12.13;58.11.1;17.12.44;17.29.1; 17.29.19;16.24;25.92; 16.29.12;14.13;13.96; 15.11;13.93;17.12.43; 22.19.72;22.23.12;31.03.12;16.29.25;16.29.13;17.12.77;30.92.4;17.23;58.19.13;17.29.12;28.13.1;27.51.25;13.91;17.21;13.92.21;01.29.1;20.17.10;32.99.30;13.20.3;13.20.4;13.10.8;27.51.11;27.51.28; 27.51.27;32.99.15;17.12.73;17.12.76;17.12.14.145;32.99.13;32.40.4;26.40.6;17.11;30.9	9;391000000;3921;6211;6105;6106;6107;6108; 6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000; 4203;6504000000;650500;6506;6507000000;6115;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5310;531100;5407;5408;5408100000;5603;6301;6302;6303;6304;9404;6307;3208;3209;650610;4203291000;420310000; 4203300000;4203400000;5906;9003;9004;8421; 9020000000;320810;320820;320890;3207;8481;8482;8405;3920;3215;3213;961900710;961900750;961900790;5601;4901;4903000000;4905;4813;4415;4416000000;7310;4419;6202;6204;620	Acetone	- from 0.05 to 1.0 (mg/dm³)
					Benzene	- from 0.005 to 0.1 (mg/dm³)
					Butyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Hexane	- from 0.005 to 0.1 (mg/dm³)
					Heptane	- from 0.005 to 0.1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		sanitary bags; Tableware and kitchenware, other household items household and toilet articles plastic; Facilities oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Cardboard container; Paper uncoated; Cardboard uncoated other ; Plastic products others; Products other plastics, not included in other groupings; trays, dishes, plates, cups and similar products from paper or cardboard; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other	2.1;32.99.12;26.60.14.120;14.11;14.19.11;17.12.6;13.99.19.131;32.99.51;16.29.2;13.99.1;13.99.13;28.93	1;6203;6101;6102;6103;6104;5901;5903;4113;4107;4114;4105;4105100000;4104;5702;5703;5704;570500;3922;940421;9404211000;9404219000;4601;4420;4811600000;871500;4820;4908;4812000000;731029;7310291000;7310299000;8413;8516;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4819;6305;4001100000;400211000;6704;5512;5513;5514;5515;5516;5801;5511;8418;851660;8516500000;9504;950450000;470100;4702000000;4703;4704;4705000000;4706;871200;9021;4806;9505;4602;5804;5602;8434;8437;8435;8435100000;8435900000;8417;8419;8438	Isobutanol	- from 0.05 to 1.0 (mg/dm³)
					Isopropanol	- from 0.05 to 1.0 (mg/dm³)
					Xylene (mixture of isomers)	- from 0.005 to 0.1 (mg/dm³)
					Cumene (isopropylbenzene)	- from 0.005 to 0.1 (mg/dm³)
					Methanol	- from 0.05 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Shells artificial out hardened proteins or cellulosic materials; Plastic products packaging ; Products from other rubbers; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters; Finished metal products others not included in other factions; Items of clothing and accessories from vulcanized rubber, other than hard rubber			Methyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Styrene	- from 0.005 to 0.1 (mg/dm³)
					Toluene	- from 0.005 to 0.1 (mg/dm³)
					Ethyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Ethylbenzene	- from 0.005 to 0.1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		(ebonite); Plastics in primary forms; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, foil and other strips (tapes) plastic porous; Bottles, bottles, vials and similar products from other plastics; Overalls ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Shoes ; Safety footwear and other, not included in other factions; fabrics textile ; materials nonwovens and products from them (except clothes) ; Products textiles, ready-made (other than clothes) ; materials paint-and-lacquer based polymers; headwear protective and protective equipment other This			m-xylene	- from 0.005 to 0.1 (mg/dm³)
					n-Butanol	- from 0.05 to 1.0 (mg/dm³)
					n-Propanol	- from 0.05 to 1.0 (mg/dm³)
					n-propyl acetate	- from 0.05 to 1.0 (mg/dm³)
					o-xylene	- from 0.005 to 0.1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		grouping also includes: ; materials rubberized textile, except for cord fabrics; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous;			p-Xylene	- from 0.005 to 0.1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; ink for writing or drawing and other ink ; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Sanitary towels hygiene and tampons, diapers and diapers children's and similar sanitary products hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers; Paper and cardboard manual ebb; paper and cardboard used as basis for photosensitive, heat sensitive and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		electrosensitive paper; base paper for carbon paper; base paper for wallpaper; Books printed; Paper cigarette, unsliced size or shape little books or pipes; Paper and cardboard products others; Tissue paper; bobbins, spools, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Tara wooden; Tara metal lightweight; Table accessories and kitchen wooden; Other outerwear; Textile products technical purpose others; Leather tanned and dressed; fur dressed and painted; Carpets and rugs ; Filter paper and filter cardboard; building cardboard; Covers and rugs floor of vulcanized rubber, except porous; baths, washbasin sinks, toilet bowls, seats and lids				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		for them, flush cisterns and similar sanitary technical products plastic; mattresses, except for mattress bases; Straw products, esparto (alpha) and other materials for weaving; products basket and wicker; Wooden products mosaic and inlaid, cases for jewelry or knives products and similar woodwork, figurines and decorative items other trees; Paper, cardboard, cellulose wadding and cellulose cloth fibers coated with impregnation, coating, painted surface or with printed characters (drawing), in rolls or sheets; Baby strollers and their parts ; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Blocks, slabs and filter plates made of paper pulp; Pumps for pumping liquids; liquid lifters; Electric				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		heaters flow or storage type and immersion boilers; Knitted fabrics or knitted; Paper and cardboard corrugated and packaging paper and cardboard; Bags and bags used for packing goods; Rubber natural ; Rubbers synthetic in primary forms; Hair products human or animals; similar products from textile materials; Fabrics (except special tissues) from chemical complex threads and staple fibers; fabrics pile, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers ; Refrigerators and freezers are household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		crayons and drawing, crayons for tailors; Paper and cardboard for writing, printing or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Glassine for paper natural tracing paper and food packaging products ; Drawing pens for mascara; pens, stylists and other pens; Other games; Prefixes gaming, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Cellulose; Bicycles and other, without engine ; Pens ball; pens and markers with a felt tip and other porous materials; mechanical pencils; hearing aids; Cloth leather ; Clothing and clothing accessories for children younger				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.216.		age knitted or crocheted; vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed paper transparent or translucent; Gaskets feminine hygiene, cotton napkins and swabs from chemical threads; holiday products, carnivals or other entertainment products, including for showing tricks and comic numbers; Products from cork, straw and materials for weaving; basketware and wicker; Tulle, lace and materials for embroidery; gimp braid and tape; chenille yarn; shaped looped yarn; Felt and felt; Equipment for food production food, drinks and tobacco products; Products for children and teenagers; Toys ; light products industry; Facilities personal protection; Equipment for children playgrounds;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.	MUK 4.1.3167-14; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Other outerwear; Other paper and cardboard for graphic purposes; Pens ball; pens and markers with a felt tip and other porous materials; mechanical pencils; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Accessories stationery or school plastic; Books printed ; Paper and cardboard; Carriages for children and their parts; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Carousels, swings, shooting ranges and others attractions; Goods sports; Games and toys ; Other games; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ;	14.13;17.12.14;32.99.12;32.99.15;22.29.25;58.11.1;17.12;30.92.4;22.21.30;28.99.32;32.30;32.40;32.40.4;26.40.6;30.92.1;15.12.12;32.99.1;20.59.30;22.19.73;20.30.23;17.12.11;17.12.12;17.12.13;17.29.19;17.12.4;17.12.44;17.12.73;17.12.76;17.12.7;17.29.1;22.21.2;22.19;20.16;22.21.42;22.21.41;14.12;14.19;14.11;14.39;15.20;15.20.3;13.96;13.20;13.92;17.24.12;13.95;13.99.13;13.93;17.24;17.12.43;17.29.12;22.19.72;22.23.1;22.23;22.23.19;27.33.14;23.31;16.21;16.21.2;16.21.1;16.21.12;20.30;20.30.22;20.30.1;20.30.2;23.99;23.65.11;23.99.13;20.52;26.20;31.03.11;31.03.12;32.99.11;22.19.50;28.25.14;32.99.59;	6202;6204;6201;6203;6101;6102;6103;6104;4802;9608;9609;3926;4901;4903000000;4905;480700;4808;4808100000;4808900000;4804;871500;3920;9508;9506;950300;9504;950450000;871200;4202;9610000000;3215;4016;401700000;4016920000;3213;4801000000;4823;4805;4813;4810;4809;4811;3917;4006;4008;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3921;6211;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5901;5903;5310;531100;5407;5408;54081000	Alpha methylstyrene	- from 0.005 to 0.06 (mg/m³)
					Benzaldehy	- from 0.005 to 0.06 (mg/m³)
					Benzene	- from 0.005 to 0.06 (mg/m³)
					Hexane	- from 0.005 to 0.06 (mg/m³)
					Heptane	- from 0.005 to 0.06 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.		Bicycles two-wheeled and other, without engine ; Suitcases, bags ladies' and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Protective headgear; pens and pencils, boards, stamps, stamps dating, sealing or numbering; ribbons for typewriters, stamp pads; Ink for writing or drawing and other ink; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Newsprint in rolls or	16.29.25;17.12.77;17.23;13.20.3;13.20.4;27.51.11;32.99.13;22.23.15;16.23;17.12.6;32.99.51;16.29.2;22.29.29;22.29.2;16.21.14	00;6301;6302;6303;6304;9404;6307;590500;5603;5602;5702;5703;5704;570500;4814;4812000000;5904;3918;3925;6907;4411;4413000000;4412;4410;3214;321000;3208;3209;6806;6808000000;2715000000;3506;3501;8471;9404100000;940421;9404211000;9404219000;650610;4203291000;420310000;4203300000;4203400000;5906;8421;9020000000;4601;4811600000;4820;5512;5513;5514;5515;5516;5801;8418;4418;4806;9505;4602;3919	Concentration n-Propylbenzene	- from 0.005 to 0.06 (mg/m³)
					Cumene (isopropylbenzene)	- from 0.005 to 0.06 (mg/m³)
					Styrene	- from 0.001 to 0.012 (mg/m³)
					Toluene	- from 0.005 to 0.06 (mg/m³)
					Ethylbenzene	- from 0.005 to 0.06 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.		sheets; Paper and cardboard manual ebb; paper and cardboard used as basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; Tissue paper; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Paper uncoated; Paper cigarette, unsliced size or shape little books or pipes; Paper and cardboard for writing, print or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Paper and cardboard processed ; Products from other paper and paperboard; Pipes, tubes and hoses and their			o-xylene	- from 0.005 to 0.06 (mg/m³)
					Sum of m-Xylene and p-Xylene	- from 0.005 to 0.06 (mg/m³)
					Xylene (mixture of isomers)	- from 0.005 to 0.06 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.		plastic fittings; Other rubber products; Plastics in primary forms; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Overalls; Other clothing and accessories; Leather clothing; Items knitwear and knitted other; Shoes; Safety and other footwear, not included in other groupings; Products textile technical other appointments; fabrics textile ; Products textiles, ready-made (other than clothes) ; materials textile for pasting walls; Non-woven materials and products from them (except clothes) ; Felt and felt; Carpets and rugs ; Wallpaper ; Paper filter and cardboard filtering; cardboard construction; Blocks, slabs and filter plates from paper pulp; Covers and rugs floor of				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.		vulcanized rubber, except porous; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Products plastic construction ; Plastic products building, not included in other groupings; fittings electrical insulating plastics; Slabs and tiles ceramic; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Plywood, wooden panels veneered and similar laminated materials other wood ( ); Paintwork materials and similar for application coatings, printing paints and mastics; Paint and varnish materials similar for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.		drawing other coatings; driers ready ; materials paint-and-lacquer based polymers; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Mineral products non-metallic other, not included in other groupings; Panels, blocks and similar products from plant fibers, straw or wood waste agglomerated with mineral binders substances; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Adhesives ; Computers and periphery equipment ; Mattress bases; Mattresses, other than mattresses basics; headwear protective and protective equipment other This grouping also includes; materials rubberized textile, except for cord				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.		fabrics; Equipment and installations for filtering or gas cleaning, included in other groupings; Products various others, not included in other groupings; Products from straws, esparto (alpha) and other materials for weaving; products basket and wicker; Paper, cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted characters (drawing), in rolls or sheets; Accessories stationery paper; Fabrics (except special tissues) from chemical complex threads and staple fibers; fabrics pile, terry towels and other special fabrics; Refrigerators and freezers are household; Drawing pens for ink; pens, stylists and other handles ; Linoleum and solid non-polymeric coating				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.217.		materials gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products; Products wooden building and other carpentry ; vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed paper transparent or translucent; Products for holidays, carnivals or other products for entertainment, including showing tricks and comic numbers; cork products, straw and materials for weaving; products basket and wicker; Plastic products others; Products other plastics, not included in other groupings; Plates wood fiber from wood or other lignified materials; Toys ; Products for children and adolescents; Equipment for children playgrounds;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.218.	MUK 4.1.3168-14; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Other outerwear; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Games and toys ; Modeling pastes; Sports goods; Roundabouts, swings, shooting galleries and other attractions; Products for children and teenagers; Toys ; light products industry; Facilities personal protection; Equipment for children playgrounds; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes;	14.13;22.21.30;32.40;20.59.52.110;32.30;28.99.32;15.12.12	6202;6204;6201;6203;6101;6102;6103;6104;3920;950300;3407000000;9506;9508;4202	Bis(2-ethylhexyl) phthalate	- from 0.005 to 0.2 (mg/m³)
					Benzyl butyl phthalate	- from 0.005 to 0.2 (mg/m³)
					Dibutyl phthalate	- from 0.005 to 0.2 (mg/m³)
					Dimethyl terephthalate	- from 0.005 to 0.2 (mg/m³)
					Dimethyl phthalate	- from 0.005 to 0.2 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.218.					Dioctyl phthalate	- from 0.005 to 0.2 (mg/m³)
					Diethyl phthalate	- from 0.005 to 0.2 (mg/m³)
1.219.	MUK 4.1.3169-14; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Other clothing and accessories; Shoes ; Textile fabrics; Other paper and cardboard for graphic purposes; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Games and toys; Goods sports; Carousels, swings, shooting ranges and others attractions; Products for children	14.19;15.20;13.20;17.12.14;17.12.73;22.21.30;32.40;32.30;28.99.32;32.99.1;22.29.25;15.12.12	6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6405;6404;6402;6401;6403;6406;5310;531100;5407;5408;5408100000;4802;4810;3920;950300;9506;9508;9608;9609;96100000000;3926;4202	Bis(2-ethylhexyl) phthalate	- from 0.004 to 1.2 (mg/dm³)
					Benzyl butyl phthalate	- from 0.004 to 1.2 (mg/dm³)
					Dibutyl phthalate	- from 0.004 to 1.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.219.		and adolescents; Toys ; light products industry; Facilities personal protection; Equipment for children playgrounds; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; suitcases, handbags and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes;			Dimethyl terephthalate	- from 0.005
					Dimethyl phthalate	- from 0.01 to 1.2 (mg/dm^3)
					Dioctyl phthalate	- from 0.010 to 1.2 (mg/dm^3)
					Diethyl phthalate	- from 0.005 to 1.2 (mg/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.220.	MUK 4.1.3170-14;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Plastic products packaging ; Products from wood, cork, straw and weaving materials, others; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Products other plastic; Tara wooden; Paper and cardboard corrugated and packaging paper and cardboard; Paper and cardboard; Paper other and cardboard for graphic purposes; Accessories stationery or school plastic; Paints for artists, students or sign designers; color dyes, amateur paints and similar products; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Books printed; Cardboard	22.22;16.29;20.30.2;22.29;16.24;17.21;17.12;17.12.14;22.29.25;20.30.23;15.12.12;58.11.1;17.12.3;17.12.4;17.29.1;22.21.2;15.20;17.12.77;30.92.4;17.23;22.21.30;20.59.30;17.12.12;17.12.13;17.12.59;17.29.19;16.29.23;16.29.24;16.29.22;22.29.22;22.19;13.92;16.29.25;58.19.13;13.91;13.92.21;27.51.11;27.51.28;27.51.27;32.99.15;32.40;20.59.52.110;32.30;32.30.1;28.99.32;17.12.73;17.12.76;17.12.14.145;32.99.13;26.40.6;30.92.1;32.99.12;17.12.6;32.99.51	3923100000;392330;392350;3923301010;3923309010;3213;4415;4416000000;4819;4802;3926;4202;4901;4903000000;4905;4804;4805;4808;3917;6405;6404;6402;6401;6403;6406;4811600000;871500;4820;3920;3215;4823;450410;450490;4503;3919;4006;4008;6301;6302;6303;6304;9404;6307;4601;4908;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6305;8418;851660;8516500000;9609;9608;950300;3407000000;9506;9508;4810;4809;950450000;4806;9505	Acetaldehyde	- from 0.005 to 0.12 (mg/m³)
					Acetone	- from 0.08 to 0.6 (mg/m³)
					Butyl acetate	- from 0.02 to 0.12 (mg/m³)
					Isobutanol	- from 0.02 to 0.12 (mg/m³)
					Isobutyl acetate	- from 0.02 to 0.12 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.220.		container; Paper uncoated; Products from other paper and paperboard; Pipes, tubes and hoses and their plastic fittings; Shoes ; Package ; Package polymeric (shells, films*, boxes, barrels, drums, canisters, flasks, jars, tubes, bottles, bottles, bags, bags, containers, trays, boxes cups, pencil cases), except used ; Paper packaging and cardboard (boxes, packs, jars, bags, packages, trays, boxes, including packaging parchment, parchment greaseproof paper, wrapping paper, subparchment paper for packaging on automatic machines); Packing from combined materials (korreks, packs, bags, packages, bottles, cans, packaging label materials, containers, trays, tubes, cups, boxes); Paper, cardboard, cotton cellulose and linen cellulose fibers			Isopropanol	- from 0.08 to 0.6 (mg/m³)
					Methanol	- from 0.08 to 0.6 (mg/m³)
					Methyl acetate	- from 0.02 to 0.12 (mg/m³)
					Ethanol	- from 0.08 to 0.6 (mg/m³)
					Ethyl acetate	- from 0.02 to 0.12 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.220.		coated with impregnation, coated, painted surface or with imprinted characters (drawing), in rolls or sheets; Baby strollers and their parts ; Accessories stationery paper; Metal packaging (aluminum foil*, jars, barrels, flasks, kegs (kegs), canisters, tubes, cylinders, drums), except used ; Products for children and teenagers; Toys ; Equipment for children playgrounds; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials; ink for writing or drawing and other ink ; paper and handmade cardboard; paper and cardboard, used as the basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; Uncoated cardboard other ;			n-Butanol	- from 0.02 to 0.12 (mg/m³)
					n-Propanol	- from 0.08 to 0.6 (mg/m³)
					n-propyl acetate	- from 0.02 to 0.12 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.220.		Tissue paper; bobbins, spools, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Rubber products others; Products textiles, ready-made (other than clothes) ; Products from straws, esparto (alpha) and other materials for weaving; products basket and wicker; Pictures decals (decalcomania) and calendars printed ; canvases knitted or crocheted; Bags and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.220.		bags used for packing goods; Refrigerators and freezers are household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Games and toys; Modeling pastes; Goods sports; Goods sports; Carousels, swings, shooting ranges and others attractions; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; copy paper, self-copy paper and other copying or transfer paper in rolls or sheets; Glassine for paper natural tracing paper and food packaging products ; Drawing pens for mascara; pens, stylists and other pens; game consoles,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.220.		used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Bicycles two-wheeled and other, without engine ; Pens ball; pens and markers with a felt tip and other porous materials; mechanical pencils; vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed paper transparent or translucent; Products for holidays, carnivals or other products for entertainment, including showing tricks and comic numbers;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.221.	MUK 4.1.3171-14; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Games and toys; Pastes for sculpting; Sports goods; Paper and cardboard; Paper other and cardboard for graphic purposes; paper and processed cardboard ; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; ink for writing or drawing and other ink ; suitcases, handbags and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Tableware and kitchenware,	32.40;20.59.52.110;32.30;17.12;17.12.14;17.12.7;32.99.1;22.29.25;20.59.30;15.12.12;32.91.12;22.29.23;22.29.29;22.29.2;22.29.21;22.29.22;22.21.1;22.21.21;22.22;20.16;22.21.42;22.21.41;32.99;14.12;14.14;14.19;14.31;14.39;22.29.1;15.20;15.20.3;13.96;13.20;13.95;32.99.11;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;17.23;58.19.13;20.14.72;20.30.12;20.30.21;28.14;28.15;28.29;22.21.30	950300;3407000000;9506;4802;9608;9609;9610000000;3926;3215;4202;9603;3924;3919;3916;3917;3923100000;392330;392350;3923301010;3923309010;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3921;6211;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5901;5903;5310;531100;5407;5408;5408100000;5603;650610;4203291000;4203100000;4203300000;4203400000;9003;9004;8421;9020000000;48	Acetone	- from 0.005 to 0.6 (mg/dm³)
					Butyl acrylate	- from 0.005 to 0.6 (mg/dm³)
					Butyl methacrylate	- from 0.005 to 0.6 (mg/dm³)
					Isobutyl acrylate	- from 0.005 to 0.6 (mg/dm³)
					Methanol	- from 0.02 to 0.6 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.221.		other household items household and toilet articles plastic; Products other plastic; Plastic products others not included in other factions; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; Shells artificial out hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Products plastic packaging ; Plastics in primary forms; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Finished products others not included in other		20;4908;320810;320820;320890;3207;8481;8482;8405;3920	Methyl acrylate	- from 0.005 to 0.6 (mg/dm³)
					Methyl acetate	- from 0.005 to 0.6 (mg/dm³)
					Methyl methacrylate	- from 0.005 to 0.6 (mg/dm³)
					Styrene	- from 0.005 to 0.6 (mg/dm³)
					Toluene	- from 0.005 to 0.6 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.221.		factions; Overalls ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Shoes ; Safety footwear and other, not included in other factions; Textile products technical purpose others; Textile fabrics; Non-woven materials and products from them (except clothes) ; headwear protective and protective equipment other This grouping also includes: ; Parts frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and			Ethanol	- from 0.02 to 0.6 (mg/dm³)
					Ethyl acrylate	- from 0.005 to 0.6 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.221.		filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Charcoal; Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; Package ; Products for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.221.		children and teenagers; Toys ; light products industry; Facilities personal protection; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials;				
1.222.	GOST 34174; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Plastic products packaging ; Tara wooden; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters; Products made from natural traffic jams ; Cork agglomerated; products from agglomerated cork, not included in others groupings; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; bags and packages used for packaging of goods; Package; Products from vulcanized rubber others not included in other groups; hard rubber in all forms	22.22;16.24;25.92.11; 16.29.22;16.29.24;22. 21.30;13.92.21;22.19. 73;22.29.2;22.29.29;1 6.29.2;17.12.7;17.12;1 7.12.6;17.11;17.12.14. 145;17.12.14;17.21;16 .29.23	3923100000;392330;39 2350;3923301010;3923 309010;4415;44160000 00;731021;4503;450490 ;3920;6305;4016;40170 0000;4016920000;3919; 3926;4601;4602;4811;4 810;4809;480700;4808; 4808100000;480890000 0;4804;4806; 470100;4702000000;47 03;4704;4705000000;47 06;4802;4819;450410	Acrylonitrile	- from 0.005 to 0.1 (mg/dm³)
					Alpha methylstyrene	- from 0.005 to 0.1 (mg/dm³)
					Acetaldehyde	- from 0.05 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.222.		and products from it; floor floor coverings and rugs vulcanized porous rubber; Products other plastics, not included in other groupings; Products other plastic ; Products from cork, straw and materials for weaving; basketware and wicker; Paper and cardboard processed ; paper and cardboard; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Cellulose; Glassine for paper natural tracing paper and food packaging products ; Other paper and cardboard for graphics goals; Paper and cardboard corrugated and packaging paper and cardboard; Blocks, plates, sheets and stripes, tiles any molds, solid cylinders agglomerated cork;			Acetone	- from 0.05 to 1.0 (mg/dm³)
					Benzene	- from 0.005 to 0.1 (mg/dm³)
					Butyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Hexane	- from 0.01 to 0.2 (mg/dm³)
					Heptane	- from 0.01 to 0.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.222.					Isobutanol	- from 0.05 to 1.0 (mg/dm³)
					Isopropanol	- from 0.05 to 1.0 (mg/dm³)
					Xylene (mixture of isomers)	- from 0.005 to 0.1 (mg/dm³)
					Cumene (isopropylbenzene)	- from 0.005 to 0.1 (mg/dm³)
					Methanol	- from 0.10 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.222.					Methyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Styrene	- from 0.005 to 0.1 (mg/dm³)
					Toluene	- from 0.05 to 1.0 (mg/dm³)
					Ethyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Ethylbenzene	- from 0.005 to 0.1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.222.					m-xylene	- from 0.005 to 0.1 (mg/dm³)
					n-Butanol	- from 0.05 to 1.0 (mg/dm³)
					n-Propanol	- from 0.05 to 1.0 (mg/dm³)
					o-xylene	- from 0.005 to 0.1 (mg/dm³)
					p-Xylene	- from 0.005 to 0.1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.223.	GOST 34175; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Plastic products packaging ; Tara wooden; Containerboard; Uncoated paper; Plates, sheets, film, tape and other flat polymer self-adhesive forms, in rolls width no more than 20 cm; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Bags and bags used for packaging goods; Paper and cardboard; Paper and cardboard corrugated and packaging paper and cardboard; Package ; Products other plastics, not included in other groupings; Products other plastic ; Products from cork, straw and materials for	22.22;16.24;17.12.3;17.12.4;22.29.21;22.29.22;22.21.30;22.21.42;22.21.41;13.92.21;17.12;17.21;22.29.2;22.29.29;16.29.2;17.12.7;17.12.6;17.11;17.12.14.145;17.12.14;17.12.76;22.29;17.29.12;17.12.77;17.29.1;17.29.19;17.12.59;17.12.12;16.29.23;16.29.24;16.29.22	3923100000;392330;392350;3923301010;3923309010;4415;4416000000;4804;4805;4808;3920;3921;6305;480700;4808100000;4808900000;4819;3919;3926;4601;4602;4811;4810;4809;4806;470100;4702000000;4703;4704;4705000000;4706;4802;4812000000;4811600000;4823;450410;450490;4503	Alpha methylstyrene	- from 0.005 to 0.12 (mg/m³)
					Benzaldehyde	- from 0.005 to 0.12 (mg/m³)
					Benzene	- from 0.005 to 0.12 (mg/m³)
					Xylene (mixture of isomers)	- from 0.005 to 0.12 (mg/m³)
					Cumene (isopropylbenzene)	- from 0.005 to 0.12 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.223.		weaving; basketware and wicker; Paper and cardboard processed ; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Cellulose; Glassine for paper natural tracing paper and food packaging products ; Other paper and cardboard for graphics goals; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Products other plastic (polymer materials); Blocks, slabs and plates filter paper mass ; Paper, cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted characters (drawing), in rolls or sheets; paper products and other cardboard; Paper cigarette; reels, reels, spools and similar holders;			Styrene	- from 0.001 to 0.024 (mg/m³)
					Toluene	- from 0.05 to 1.2 (mg/m³)
					Ethylbenzene	- from 0.005 to 0.12 (mg/m³)
					m-xylene	- from 0.005 to 0.12 (mg/m³)
					o-xylene	- from 0.005 to 0.12 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.223.		paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Cardboard uncoated other ; Paper and cardboard handmade low tide; Blocks, plates, sheets and strips, tiles any shape, cylinders whole of agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural Cork;			p-Xylene	- from 0.005 to 0.12 (mg/m³)
1.224.	MUK 4.1.737-99; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Games and toys; Pastes for sculpting; Finished products others not included in other factions; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; Products from vulcanized	32.40;20.59.52.110;32.99;32.99.1;22.29.25;22.19.73;15.12.12;32.91.12;13.99;13.99.19;21.20.24;22.29.23;22.19.71;17.12.12;17.12.4;22.29.29;22.29.2;17.22.13;16.29.23;16.29.24;16.29.22;22.29.21;22.29.22;22.21.1;22.21.2;22.21.21;22.21.21.110;22.22;22.1	950300;3407000000;9608;9609;9610000000;3926;4016;401700000;4016920000;4202;9603;961900;3005;3924;4014;4802;4804;4805;4808;4823;450410;450490;4503;3919;3916;3917;391710;3923100000;392330;392350;3923301010;3923309010;4006;4008;731021;40	Pentachlorophenol	- from 0.002 to 0.02 (mg/dm³)
					Phenol	- from 0.0005 to 0.01 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.224.		rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Suitcases, bags ladies' and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Other textile products, not included in others groupings; Materials and other textile articles, not included in others groupings; materials adhesive dressings, catgut and similar materials first-aid kits and sanitary bags; Tableware and kitchenware, other household	9;25.92.11;22.19.6;20.16;22.21.42;14.12;14.14;14.19;14.31;14.39;22.29.1;15.20;15.20.3;13.96;13.20;13.20.2;13.20.1;13.95;13.92;22.21.41;22.21.30;13.92.21;17.12.6;14.11;14.19.11	15;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3921;6211;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5901;5903;5310;531100;5407;5408;5408100000;5208;5111;5309;5801;5007;5603;6301;6302;6303;6304;9404;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.224.		items household and toilet articles plastic; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); paper and handmade cardboard; Uncoated paper; Plastic products others; Products other plastics, not included in other groupings; trays, dishes, plates, cups and similar products from paper or cardboard; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.224.		Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Shells artificial out hardened proteins or cellulosic materials; Plastic products packaging ; Products from other rubbers; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters; Items of clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Plastics in primary forms; Plates, sheets, film and strips (tapes) other plastic non-porous; Overalls ; linen underwear; Other clothing and accessories ; Products hosiery				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.224.		knitted or crocheted; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Shoes ; Safety footwear and other, not included in other factions; Textile products technical purpose others; Textile fabrics; Cotton fabrics; Fabrics (no special fabrics) from natural fibers (except cotton); Non-woven materials and products from them (except clothes) ; Products textiles, ready-made (other than clothes) ; Package ; Products for children and teenagers; Toys ; light products industry; Facilities personal protection; Plates, sheets, foil and other strips (tapes) plastic porous; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; bags and packages used for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.224.		packaging of goods; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Cloth leather ; Clothing and clothing accessories for children younger age knitted or crocheted;				
1.225.	MUK 4.1.738-99; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Games and toys; Cloth, except clothes made of fur; Overalls ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; Plates, sheets, pipes and plastic profiles; Other prepared articles, not included in other groupings; Shoes ; Plastic products packaging ; Tools and medical equipment ; Textile fabrics; Non-woven materials and products from them (except clothes); Equipment and filtration plants or gas	32.40;14.1;14.12;14.14;14.19;14.31;22.21;32.99;15.20;22.22;32.50;13.20;13.95;28.25.14;22.19;13.96;22.29;20.16;14.39;22.29.22;22.19.71;22.19.71.120;13.91;13.92;14.3;20.59;17.12.14;17.12.73;32.99.1;32.99.11;32.99.12;32.99.15;22.29.25;22.21.30;13.92.21;22.19.73;15.12.12;32.91.12;17.12.20;21.20.24;22.29.23;16.29.23;16.29.24;16.29.22;22.21.1;22.21.2;22.19.6;22.2	950300;6211;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6405;6404;6402;6401;6403;6406;3923100000;392330;392350;3923301010;3923309010;5310;531100;5407;5408;5408100000;5603;8421;4006;4008;5901;5903;3901;3902;3903;3	Dibutyl phthalate	- from 0.1 to 3.0 (mg/dm³)
					Dimethyl phthalate	- from 0.1 to 3.0 (mg/dm³)
					Dioctyl phthalate	- from 0.1 to 3.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.225.		cleaning, not included in other groupings; Products from other rubbers; Products textile technical other appointments; Products other plastic ; Plastics in primary forms; clothing items knitted and crocheted others; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); nipples various types (including for bottles) and similar products for children; Knitted fabrics or knitted; Products textiles, ready-made (other than clothes) ; clothing items knitted and crocheted; Chemical products others not included in other factions; Paper other and cardboard for graphic purposes; paper and cardboard for writing,	1.42;22.21.41;14.13;22.29.1;15.20.3;31.03.12;22.19.50;32.50.44;32.50.43;32.50.42;32.99.59;28.14;30.92.4;01.29.1;20.17.10;13.20.3;20.59.52.110;32.30;32.99.13;32.40.4;26.40.6;30.92.1;26.60.14.120;17.12.6	904;3905;3906;3907;3908;3909;391000000;6110;3919;4014;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;4802;4810;9608;9609;961000000;650610;4203291000;4203100000;4203300000; 4203400000;3926;3920;6305;4016;401700000;4016920000;4202;9603;480300;3005;3924;450410;450490;4503;3916;3917;4015;3921;6202;6204;6201;6203;6101;6102;6103;6104;6403200000;6403400000;940421;9404211000;9404219000;5906;9003;9004;9020000000;8481;871500;4001100000;400211000;5512;5513;5514;5515;5516;3407000000;9506;9504;950450000;9021;4806	Concentration didodecyl phthalate	- from 0.1 to 3.0 (mg/dm³)
					Dimethyl terephthalate	- from 0.1 to 3.0 (mg/dm³)
					Diethyl phthalate	- from 0.1 to 3.0 (mg/dm³)
					Di(2-ethylhexyl) phthalate	- from 0.1 to 3.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.225.		printing or other graphic targets coated with kaolin or others inorganic substances ; Protective headgear; pens and pencils, boards, stamps, stamps dating, sealing or numbering; ribbons for typewriters, stamp pads; Protective headgear and other means of protection grouping also includes; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Accessories stationery or school plastic; Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others materials; bags and packages used for packaging of				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.225.		goods; Products from vulcanized other rubbers, not included in other groupings; hard rubber in all forms and products from her; floor coverings and rugs from vulcanized porous rubber; Suitcases, bags ladies' and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Paper for making hygiene and cosmetic wipes, towels or tablecloths cellulose wadding, canvas cellulose fibers; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Tableware and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.225.		kitchenware, other household items household and toilet articles plastic; blocks, sheets and stripes tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Items of clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Outerwear other; Clothes and her accessories including plastic				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.225.		gloves; Safety and other footwear, not included in other ;mattresses, except for mattress bases; rubberized materials textile, except cord fabrics; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Various products others not included in other factions; Pipe fittings (fittings) (faucets, valves and others) ; Baby strollers and their parts; Rubber natural ; Rubbers synthetic in primary forms; Fabrics (except special fabrics) chemical complex threads and staple fibers; Modeling pastes; Goods sports; Pens drawing for ink; pens, stylists and other handles ; Other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.225.		games; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Bicycles two-wheeled and other, without engine ; Apparatus auditory; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Package ; Products for children and adolescents; Toys ; light products industry; Facilities personal protection;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.226.	MUK 4.1.739-99; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Games and toys; Shoes ; Plastic products packaging ; Tools and medical equipment; Equipment and installations for filtering or gas cleaning, included in other groupings; Products other plastics, not included in other groupings; Plastics in primary forms; Brooms and brushes ; Tableware and kitchen, other items household items and toilet items plastic; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Package ; Products for children and teenagers; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials;	32.40;15.20;22.22;32.50;28.25.14;22.29.2;20.16;32.91;22.29.23;22.29.22;22.21.30	950300;6405;6404;6402;6401;6403;6406;3923100000;392330;392350;3923301010;3923309010;8421;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3924;3919;3920	Benzene	- from 0.005 to 2.0 (mg/dm³)
					Xylene (mixture of isomers)	- from 0.025 to 10 (mg/dm³)
					Styrene	- from 0.05 to 20 (mg/dm³)
					Toluene	- from 0.05 to 20 (mg/dm³)
					Chlorobenzene	- from 0.005 to 2.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.226.					Ethylbenzene	- from 0.005 to 2.0 (mg/dm³)
1.227.	MUK 4.1.741-99; Chemical testing, physical chemical testing; Chromato-mass-spectrometric	Games and toys; Plastics in primary forms; Paper, cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted characters (drawing), in rolls or sheets; Glassine for paper natural tracing paper and food packaging products ; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent;	32.40;20.16;17.12.77; 17.12.14.145;17.12.6	950300;3901;3902;3903 ;3904;3905;3906;3907;3 908;3909;391000000;481 1600000;4806	Benz(a)pyrene	- from 0.002 to 0.2 (µg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.228.	MUK 4.1.745-99; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Cloth, except clothes made of fur; Overalls ; Other clothes and accessories; Products hosiery knitted or crocheted; Plates, sheets, pipes and plastic profiles; Plastic products packaging ; Tools and medical equipment; Textile fabrics; Plastic products others; Plastics in primary forms; clothing items knitted and crocheted others; Finished products others not included in other factions (non-food products); headwear protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; ink for writing or drawing and other ink ; suitcases, handbags and similar natural products leather, leather combinations, plastic sheets,	32.40;14.1;14.12;14.19;14.31;22.21;22.22;32.50;13.20;22.29;20.16;14.39;32.99;32.99.1;22.29.25;20.59.30;15.12.12;32.91.12;22.29.23;22.29.1;22.29.26;22.29.29;22.29.2	950300;6211;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6115;3923100000;392330;392350;3923301010;3923309010;5310;531100;5407;5408; 5408100000;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;6110;9608;9609;9610000000;3926;3215;4202;9603;3924;3926300000;3919	Dimethyl terephthalate	- from 0.15 to 3 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.228.		textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for and other toilet care brushes appearance; art brushes, writing brushes, cosmetic brushes; Tableware and kitchenware, other household items household and toilet articles plastic; Clothes and her accessories including plastic gloves; Furniture fittings, vehicles and similar plastic products; figurines and others decorative items plastic; Products other plastic; Plastic products others not included in other factions;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.229.	MUK 4.1.663-97; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Package ; Facilities personal protection; Products for children and teenagers; tableware and kitchen, other items household items and toilet items plastic; pipes, tubes and hoses and their plastic fittings; Plastic products packaging ; Overalls ; Protective headgear and other means of protection grouping also includes: ; Various other products not included in others groupings;	22.29.23;22.21.2;22.22;14.12;32.99.11;32.99.59	3924;3917;3923100000;392330;392350;3923301010;3923309010;6211;650610;4203291000;420310000;4203300000;4203400000;9020000000	1,2-Dichlorobenzene	- from 5.0 to 1000 (µg/l) from 0.0005 to 1 (mg/dm³)
					1,3-Dichlorobenzene	- from 5.0 to 1000 (µg/l)
					1,3-Dichlorobenzene	- from 0.0005 to 1 (mg/dm³)
					1,4-Dichlorobenzene	- from 5.0 to 1000 (µg/l) from 0.0005 to 1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.229.					Phthalic anhydride	- from 5.0 to 1000 (µg/l) from 0.0005 to 1 (mg/dm³)
					Volatile identification organic compounds	- -
1.230.	MUK 4.1.649-96; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Tableware and kitchenware, other household items household and toilet articles plastic; Products for children and teenagers; Package ;	22.29.23	3924	Benzaldehyde	- from 0.002 to 0.2 (mg/dm³)
					Dichloromethane	- from 0.001 to 0.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.230.					Volatile identification organic compounds	- -
					Sum of m-Xylene and p-Xylene	- from 0.001 to 0.2 (mg/dm³)
					Cyclohexanone	- from 0.002 to 0.2 (mg/dm³)
					o -xylene	- from 0.001 to 0.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.231.	MP No. 29 FC/828;Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Games others; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Goods sports; Products for children and adolescents; Toys ;	32.40;32.40.4;26.40.6; 32.30	950300;9504;950450000;9506	Acrylonitrile	- from 0.005 to 0.2 (mg/dm³)
					Alpha methylstyrene	- from 0.005 to 0.2 (mg/dm³)
					Acetaldehyde	- from 0.05 to 1.0 (mg/dm³)
					Acetone	- from 0.05 to 1.0 (mg/dm³)
					Benzene	- from 0.005 to 0.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.231.					Butyl acetate	- from 0.05 to 1.0 (mg/dm³)
					n-Butanol	- from 0.05 to 1.0 (mg/dm³)
					n-Propanol	- from 0.05 to 1.0 (mg/dm³)
					Isobutanol	- from 0.05 to 1.0 (mg/dm³)
					Isopropanol	- from 0.05 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.231.					Hexane	- from 0.005 to 0.2 (mg/dm³)
					Heptane	- from 0.005 to 0.2 (mg/dm³)
					Xylene (mixture of isomers)	- from 0.005 to 0.2 (mg/dm³)
					Cumene (isopropylbenzene)	- from 0.005 to 0.2 (mg/dm³)
					Methanol	- from 0.05 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.231.					Methyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Styrene	- from 0.005 to 0.2 (mg/dm³)
					Toluene	- from 0.005 to 0.2 (mg/dm³)
					Ethyl acetate	- from 0.05 to 1.0 (mg/dm³)
					Ethylbenzene	- from 0.005 to 0.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.232.	MP 1941-78; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Overalls ; linen underwear; Hosiery socks knitted or knitted; Other clothing and accessories ; Finished products others not included in other factions; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Suitcases, bags ladies' and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes;	32.40;14.12;14.14;14.31;14.19;32.99;32.99.1;22.29.25;22.19.73;15.12.12;32.91.12;22.29.23;22.29.29;22.29.2;16.29.23;22.29.21;22.29.22;22.21.1;22.21.2;22.22;20.16;14.39;22.29.1;15.20;15.20.3;13.96;13.20;13.95;32.99.11;22.19.50;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;20.30.12;20.30.21;28.14;28.15;28.29;22.21.30;13.92.21;21.20.24;22.19;14.13;13.92;30.92.4;20.59.54;28.13.1;27.51.25;13.91;13.20.3;13.10.8;27.51.21;32.99.15;32.99.13;32.40.4;32.99.12;26.60.14.120;14.11;14.19.11;13.99.19.131	950300;6211;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6115;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;9608;9609;9610000000;3926;4016;401700000;4016920000;4202;9603;3924;450410;3919;3916;3917;3923100000;392330;392350;3923301010;3923309010;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5901;5903;5310;531100;5407;5408;5408100000;5603;650610;4203291000;420310000;4203300000;4203400000;5906;9003;9004;8421;9020000000;	Vinyl chloride (chloroethane)	- from 0.001 to 0.1 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.232.		Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Tableware and kitchenware, other household items household and toilet articles plastic; Products other plastic ; Plastic products others not included in other factions; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Plates, sheets, film, tape and other flat polymer self-adhesive forms, in rolls width no more than 20 cm; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Plastic products		320810;320820;320890;3207;8481;8482;8405;3920;6305;3005;4006;4008;6202;6204;6201;6203;6101;6102;6103;6104;6301;6302;6303;6304;9404;6307;871500;3802;731029;7310291000;7310299000;8413;8516;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;5512;5513;5514;5515;5516;5511;8509;9504;9021;961900		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.232.		packaging ; Plastics in primary forms; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Shoes ; Safety footwear and other, not included in other factions; Textile products technical purpose others; Textile fabrics; Non-woven materials and products from them (except clothes) ; headweav protective and protective equipment other This grouping also includes: ; materials rubberized textile, except for cord fabrics; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.232.		not included in other groupings; Products various others, not included in other groupings; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; bags and packages used for packaging of				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.232.		goods; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Other rubber products; Other outerwear; Ready-made textile products (except clothes) ; strollers children's and their parts; coals activated ; Pumps for pumping liquids; liquid lifters; Electric heaters flow or storage type and immersion boilers; Knitted fabrics or knitted; Fabrics (except special fabrics) integrated threads and staple fibers; Textile yarn and threads from chemical complexes threads and staple fibers; Household appliances electromechanical built-in electric motor; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Drawing pens for mascara;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.232.		pens, stylists and other pens; Other games; Pens ball; pens and markers with a felt tip and other porous materials; mechanical pencils; hearing aids; Cloth leather ; Clothing and clothing accessories for children younger age knitted or crocheted; Gaskets for women hygiene, napkins and cotton swabs chemical threads; Package ; Products for children and teenagers; Toys ; light products industry; Facilities personal protection;				
1.233.	MP 2915-82; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Cloth, except clothes made of fur; Overalls ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; Plates, sheets, pipes and plastic profiles; Shoes ; Finished products others not included in other factions;	32.40;14.1;14.12;14.14;14.19;14.31;22.21;15.20;32.99;22.22;32.50;13.20;28.25.14;13.96;22.29;20.16;32.91;14.39;13.91;13.92;17.12.73;32.99.1;15.12;22.21.30;13.92.21	950300;6211;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6405;6404	Vinyl acetate	- 0.1 to 1.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.233.		Plastic products packaging ; Tools and medical equipment ; Textile fabrics; Equipment and installations for filtering or gas cleaning, included in other groupings; Products textile technical other appointments; Products other plastic ; Plastics in primary forms; Brooms and brushes; clothing items knitted and crocheted others; canvases knitted or crocheted; Ready-made textile products (except clothes) ; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Protective headgear; pens and pencils, boards, stamps, stamps dating, sealing or numbering; ribbons for typewriters, stamp pads; Suitcases, ladies' bags and similar products; saddlery and saddler harness; Plates, sheets,		;6402;6401;6403;6406;3923100000;392330;392350;3923301010;3923309010;5310;531100;5407;5408;5408100000;8421;5901;5903;3901;3902;3903;3904;3905;3906;3907;3908;3909;3910000000;6110;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;4810;9608;9609;9610000000;3920;6305		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.233.		film and strips (tapes) polymer, unreinforced or not combined with others materials; bags and packages used for packaging of goods; Package ; Products for children and teenagers; Toys ; light products industry; Facilities personal protection;				
1.234.	MU 4149-86; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Overalls ; Tools and medical equipment; Shoes ; Products other plastic ; Plastics in primary forms; headwear protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Protective headgear and other means of protection grouping also includes; Products for children and teenagers; Toys ; Means of individual protection; Plates, sheets, film and strips	32.40;14.12;32.50;15.20;22.29;20.16;32.99.1;32.99.11;22.21.30	950300;6211;6405;6404;6402;6401;6403;6406;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;9608;9609;9610000000;650610;4203291000;420310000;4203300000;4203400000;3920	methylene chloride	- 0.01 to 1.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.234.		(tapes) polymer, unreinforced or not combined with others materials;				
1.235.	MUK 4.1.1206-03;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Textile fabrics; Products textile technical other appointments; Materials and products other textiles, not included in other groupings; Overalls ; Other outerwear; underwear; Cloth other and accessories ; Hosiery knitted or crocheted; clothing items knitted and crocheted others; materials nonwovens and products from them (except clothes) ; Clothes and her accessories including plastic gloves; Ready-made textile products (except clothes) ; materials rubberized textile, except for cord fabrics; Fabrics (except special tissues) from chemical complex threads and	13.20;13.96;13.99.19;14.12;14.13;14.14;14.19;14.31;14.39;13.95;22.29.1;13.92;22.19.50;13.20.3;13.20.4;15.12.12;15.20;15.20.3;15.11;13.93;31.03.12;13.91;13.10.8;32.40;14.11;14.19.11;13.99.1;13.99.13	5310;531100;5407;5408;5408100000;5901;5903;961900;6211;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;650700000;6115;6110;5603;3926;6301;6302;6303;6304;9404;6307;5906;5512;5513;5514;5515;5516;5801;4202;6405;6404;6402;6401;6403;6406;6403200000;6403400000;4113;4107;4114;4105;4105100000;4104;5702;5	Dimethylformamide	- from 0.3 to 20.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.235.		staple fibers; fabrics pile, terry towels and other special fabrics ; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Shoes ; Safety footwear and other, not included in other factions; Leather tanned and dressed; fur dressed and painted; Carpets and rugs ; Mattresses, other than mattresses basics; Knitted fabrics or knitted; Yarn textile and threads chemical complex threads and staple fibers; Games and toys; Clothes from skin ; Clothes and accessories clothes for toddlers age knitted or knitted; Tulle, lace and materials for embroidery; gimp braid and		703;5704; 570500;940421;9404211000;9404219000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;5511;950300;5804;5602		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.235.		tape; chenille yarn; shaped looped yarn; Felt and felt; Products for children and teenagers; Products light industry;				
1.236.	MUK 4.1.1209-03;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Textile fabrics; Non-woven materials and products from them (except clothes) ; Games and toys; Hosiery knitted or crocheted; clothing items knitted and crocheted others; T-shirts, T-shirts and other undershirts knitted or crocheted; Knitted fabrics or knitted; clothing items knitted and crocheted; Jumpers, pullovers, cardigans, vests and similar products knitted or crocheted; Protective headgear; pens and pencils, boards, stamps, stamps dating, sealing or numbering; ribbons for typewriters, stamp pads;	13.20;13.95;32.40;14.31;14.39;14.14.30;13.91;14.3;14.39.1;32.99.1;32.99.11;14.1;14.12;14.13;14.19;22.29.1;14.14;22.21;32.99;15.20;22.22;32.50;22.29.22;22.29;22.21.30;15.12.12;32.91.12;13.99;21.20.24;22.29.23;17.22.13;22.21.1;22.21.2;22.21.21;20.16;22.21.42;22.21.41;15.20.3;13.96;13.93;13.92;31.03.12;22.19.50;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;17.12.77;30.92.4;27.51.25;13.92.21;13.20.3;13.20.4;13.10.8;14.19.11;17.	5310;531100;5407;5408;5408100000;5603;6210;9505;9507;950300;9504;9506;6110;6109;6001;6506;4203;6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;6101;6102;6103;6104;6107;6116;3926;6108;6401;6402;6406;6405;6403;9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401;3919;3920;4202;9603;6301;6307;3006;39	E-caprolactam	- from 0.25 to 10.0 (mg/dm³

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.236.		Protective headgear and other means of protection grouping also includes; Clothing other than clothing fur; Overalls ; Cloth top other ; Cloth other and accessories ; Cloth and its accessories, including plastic gloves; underwear; Plates, sheets, pipes and profiles plastic; Products other ready-made included in other groupings; Shoes ; Plastic products packaging ; Tools and medical equipment ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Products other plastic ; Package ; Products for children and adolescents; Toys ; light products industry; Facilities personal protection; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; suitcases, handbags and similar	12.6;17.12.7;13.99.1;22.29.29;28.93;22.29.2;30.92.1	24;4823;3916;3917;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;3907300000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.236.		natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Other textile products, not included in others groupings; materials adhesive dressings, catgut and similar materials first-aid kits and sanitary bags; Tableware and kitchenware, other household items household and toilet articles plastic; trays, dishes, plates, cups and similar products from paper or cardboard; Monofilament with size cross section more than 1 mm; rods, rods and shaped profiles plastic; pipes, tubes and hoses and their		3912;391220;391290;3913;3914000000;3921;5901;5903;5702;5703;5704;570500;6302;940421;9404211000;9404219000;5906;611300;8421;9020000000;4811600000;871500;8516;6305;5512;5513;5514;5515;5516;5801;5511;6111;4806;4811;4810;4809;5804;8434;8437;8435;8435100000;8435900000;8417;8419;8438;871200		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.236.		plastic fittings; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; plastics in primary forms; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, foil and other strips (tapes) plastic porous; Safety and other footwear, not included in other groupings; Products textile technical other appointments; Carpets and carpet products; Products textiles, ready-made (other than clothes) ; Mattresses, except mattress bases; rubberized materials textile, except cord fabrics; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.236.		or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; Paper, cardboard, cellulose wadding and cellulose cloth fibers coated with impregnation, coating, painted surface or with printed characters (drawing), in rolls or sheets; Baby strollers and their parts ; Electric heaters flow or storage type and immersion boilers; Bags and bags used for packaging goods; Fabrics (except special fabrics) chemical complex threads and staple fibers; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers; Clothes and accessories clothes for toddlers age knitted or knitted;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.236.		Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; Paper and processed cardboard; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Plastic products others; Equipment for food production food, drinks and tobacco products; Products other plastics, not included in other groupings; Bicycles two-wheeled and other, without engine ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.237.	PND F 14.1:2:4.211-05 ;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Games and toys; Products other plastic ; Plates, sheets, film, tape and other flat polymer self-adhesive forms, in rolls width no more than 20 cm; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Pipes, tubes and hoses and their fittings plastic; Shells artificial out hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Products for children and teenagers; Toys ; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials;	32.40;22.29.29;22.29.21;22.29.22;22.21.2;22.21.21;22.21.30	950300;3919;3917;3920	Caprolactam	- from 0.1 to 5.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.	GOST ISO 16000-6; Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	Games and toys; paper and cardboard; Other paper and cardboard for graphics goals; Paper and cardboard processed ; Products other ready-made included in other groupings; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; ink for writing or drawing and other ink ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Suitcases, ladies' bags and similar products from genuine leather, combinations	32.40;17.12;17.12.14; 17.12.7;32.99;32.99.1; 22.29.25;20.59.30;22. 19.73;20.30.23;15.12. 12;17.12.11;17.12.12; 17.12.13;17.12.44;58. 11.1;17.12.3;17.12.4;1 7.12.59;17.29.19;16.2 9.23;22.21.2;22.22;16. 24;20.16;22.21.42;22. 21.41;14.12;14.13;14. 19;14.39;15.20;15.20. 3;13.96;13.20;13.20.2; 13.20.1;13.95;13.93;1 3.92;17.24;17.24.12;1 7.12.43;22.19.72;22.2 3;22.23.1;22.23.14;22. 23.19;22.23.12;27.33. 14;23.31;16.21;16.21. 2;20.30;20.30.22;23.9 9;23.65;23.65.1;23.65. 11;23.99.13;08.99.10; 08.12.13;20.30.1;20.3 0.2;20.12;20.52;26.20; 31.01;31.02;31.09;22. 29.26;31.03.11;31.03. 12;32.99.11;22.19.50; 28.25.14;32.99.59;22.	950300;480700;4808;48 08100000;4808900000; 4804;4802;4811;4810;4 809;9608;9609;9610000 000;3926;3215;4016;40 1700000;4016920000;3 213;4202;4801000000;4 813;4901;4903000000;4 905;4805;4823;450410; 3917;3923100000;3923 30;392350;3923301010; 3923309010;4415;4416 000000;3901;3902;3903 ;3904;3905;3906;3907;3 908;3909;391000000;39 21;6211;6202;6204;620 1;6203;6101;6102;6103; 6104;6210;6213;6214;6 215;6216000000;6217;6 111;6112;611300;6114; 6116;6117;6501000000; 6502000000;4203;6504 000000;650500;6506;65 07000000;6209;6110;64 05;6404;6402;6401;640 3;6406;6403200000;640 3400000;5901;5903;531 0;531100;5407;5408;54	Volatile identification organic compounds	Specifying a range is not required:-
					The content of total volatile organic compounds (OLOS)	- from 0.001 to 100 (mg/m³)
					1-Pentanol	- from 0.01 to 100 (mg/m³)
					n-propyl acetate	- from 0.01 to 100 (mg/m³)
					n-Propanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Newsprint in rolls or sheets; Paper and cardboard manual ebb; paper and cardboard used as basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; cigarette paper, not cut to size or the form of little books or tubes; Books printed; Cardboard container; Paper uncoated; Cardboard uncoated other ; Tissue paper; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; blocks, plates, sheets and strips, tiles of any shape, one-piece	21.30;13.92.21;22.29;22.29.1;22.29.2;22.29.29;16.29.24;16.29.22;22.19;22.19.6;14.20;15.11;23.51;23.61;23.20.1;23.69.1;31.09.11;31.09.12;31.09.13;16.29.25;16.29.1;16.29.13;17.12.77;20.30.12;20.30.21;28.29;30.92.4;17.23;58.19.13;17.29.12;13.91;17.21;01.29.1;20.17.10;20.12.21;20.12.24;32.99.30;13.20.3;13.20.4;13.10.8;27.51.11;27.51.28;27.51.27;27.51.21;32.99.15;32.30;28.99.32;17.12.73;17.12.76;32.99.13;22.23.15;32.40.4;26.40.6;16.22.1;16.23;23.62;17.11;32.99.12;14.11;17.12.6;32.99.51;16.29.2;13.99.1;13.99.13;28.93;30.92.1	08100000;5208;5111;5309;5801;5007;5603;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;4814;590500;3918;5904;3925;3922;6907;4411;4413000000;4412;3214;321000;6806;6811;6808000000;271500 0000;2714;2517;3208;3209;3204;3506;3501;8471;9401;940360900;940340;940310;940320;940330;940350000;940360;940370000;9403910000;940399000;392630000 0;9404100000;940421;9404211000;9404219000;650610;4203291000;420310000;4203300000;4203400000;5906;8421;9020000000;3920;6305;3919;450490;4503;4006;4008;4015;4303;4113;4107;4114;4105;4105100000;4104;2523;6810;3816000000;9403;4601;4420;4811600000;32081	n-Butanol	- from 0.01 to 100 (mg/m³)
					ethylene glycol	- from 0.01 to 100 (mg/m³)
					Ethylbenzene	- from 0.01 to 100 (mg/m³)
					Ethyl acetate	- from 0.01 to 100 (mg/m³)
					Ethyl acrylate	- from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		cylinders agglomerated cork; Pipes, tubes and hoses and their plastic fittings; Plastic products packaging ; Tara wooden; Plastics in primary forms; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, foil and other strips (tapes) plastic porous; Overalls ; Cloth top other ; Cloth other and accessories ; clothing items knitted and crocheted others; Shoes ; Shoes protective and other included in other groupings; Products textile technical other appointments; fabrics textile ; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; materials nonwovens and products from them (except clothes) ; Carpets and carpet products; Products textiles, ready-made (other than clothes) ; Wallpaper ; materials textile for		0;320820;320890;3207;8405;871500;4820;4908;4812000000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4819;4001100000;400211000;3205000000;3206;6704;5512;5513;5514;5515;5516;5511;8418;851660;8516500000;8509;9506;9508;9504;950450000;4418;6809;470100;4702000000;4703;4704;4705000000;4706;4806;9505;4602;5804;5602;8434;8437;8435;8435100000;8435900000;8417;8419;8438;871200	Epichlorohydrin	- from 0.01 to 100 (mg/m³)
					Cyclopentanone	- from 0.01 to 100 (mg/m³)
					Cyclohexanone	- from 0.01 to 100 (mg/m³)
					Cyclohexanol	- from 0.01 to 100 (mg/m³)
					Cyclohexane	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		pasting walls; Filter paper and filter cardboard; building cardboard; Covers and rugs floor of vulcanized rubber, except porous; Products plastic construction; Plastic products construction; linoleum and solid non-polymeric coating materials sex; Door blocks and window, thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; baths, washbasin sinks, toilet bowls, seats and lids for them, flush cisterns and similar sanitary technical products plastic; fittings electrical insulating plastics; Slabs and tiles ceramic; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated			Chlorobenzene	- from 0.01 to 100 (mg/m³)
					Furfural	- from 0.01 to 100 (mg/m³)
					Phenol	- from 0.001 to 100 (mg/m³)
					Acetic acid (ethanoic acid)	- from 0.01 to 100 (mg/m³)
					White Spirit	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		materials wood; boards wood-chip and similar wood boards and other lignified materials; Wood fiber boards wood or other lignified materials; Paint and varnish materials similar for drawing coatings, printing paints and mastics; Paint and varnish materials similar for drawing other coatings; driers ready ; Products mineral non-metallic other, not included in other groupings; Cement fibrous; Products from fiber cement; Panels, blocks and similar vegetable products fibers, straw or wood waste, agglomerated with mineral binders substances; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumens and asphalts natural; asphaltites and asphalt			Trichloroethene	- from 0.01 to 100 (mg/m³)
					Toluene	- from 0.01 to 100 (mg/m³)
					Tetrachlorethylene	- from 0.01 to 100 (mg/m³)
					Tetrachloromethane	- from 0.01 to 100 (mg/m³)
					Styrene	- from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		rocks; Mixes slag and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; Paintwork materials for polymer-based; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Dyes and pigments; Adhesives ; Computers and Peripherals equipment ; Furniture for offices and businesses trade; Kitchen furniture; Other furniture; accessories for furniture, transport funds and similar plastic products; figurines and others decorative items plastic; Basics mattress ; Mattresses, except mattress bases; Headwear head protection and other means of protection grouping also includes; rubberized materials textile,			Solvent oil	- from 0.01 to 100 (mg/m³)
					Content antioxidant additive (2,6-ditretbutyl-4-methylphenol)	- from 0.01 to 100 (mg/m³)
					Serocarbon	- from 0.001 to 100 (mg/m³)
					Pentanol	- from 0.01 to 100 (mg/m³)
					Pentanal	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		except cord fabrics; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; Plates, sheets, film and strips (tapes)polymer, unreinforced or not combined with others materials; bags and packages used for packaging of goods; Products other plastic (polymer materials); Clothing and accessories, including plastic gloves ; Products other plastics, not included in other groupings; Products other plastic ; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Rubber products others; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Fur products; Leather			Octane	- from 0.01 to 100 (mg/m^3)
					Nonan	- from 0.01 to 100 (mg/m^3)
					Nitrobenzene	- from 0.005 to 100 (mg/m^3)
					Naphthalene	- from 0.005 to 100 (mg/m^3)
					Methyl ethyl ketone	- from 0.01 to 100 (mg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		tanned and dressed; dressed furs and painted ; cement; concrete products, used in construction ; Products refractory; Products from plaster, concrete or cement others; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not included in other factions; Straw products, esparto (alpha) and other materials for weaving; products basket and wicker; Other wood products; Wooden products mosaic and inlaid, cases for jewelry or knives products and similar woodwork, figurines and decorative items other trees; Paper, cardboard, cellulose wadding and cellulose cloth fibers coated with impregnation, coating, painted surface or with printed characters (drawing), in			Methylcyclohexane	- from 0.01 to 100 (mg/m³)
					Methyl methacrylate	- from 0.005 to 100 (mg/m³)
					Methyl acetate	- from 0.01 to 100 (mg/m³)
					Methyl acrylate	- from 0.005 to 100 (mg/m³)
					Methanol	- from 0.1 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		rolls or sheets; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; Machines and general equipment other appointments, not included in other groupings; strollers children's and their parts; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Blocks, slabs and filter plates made of paper pulp; canvases knitted or crocheted; Paper and cardboard corrugated and packaging paper and cardboard; Natural rubber; Synthetic rubbers in primary forms; Organic dyes synthetic and			Mass concentration of Undecane	- from 0.01 to 100 (mg/m³)
					Mass concentration of tert-Butanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of methyl isobutyl ketone	- from 0.01 to 100 (mg/m³)
					Mass concentration of o-Methylstyrene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		compounds on their basis; products synthetic organic, used as fluorescent preparations bleaching or phosphors; colored varnishes (pigment) and preparations for their basis; Pigments and dyes not included in other groups; inorganic substances, applied as phosphors; Products from human hair or animals; similar textile products materials; Fabrics (except special fabrics) chemical complex threads and staple fibers ; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers ; Refrigerators and freezers are household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Devices household electromechanical built-in electric motor; Pencils, colored pencils,			Mass concentration of p-Methylstyrene	- from 0.01 to 100 (mg/m³) -
					Mass concentration m-Methylstyrene	from 0.01 to 100 (mg/m³) -
					Mass concentration of pentanoic acid	from 0.01 to 100 (mg/m³) -
					Mass concentration of Tetrahydrofuran	from 0.01 to 100 (mg/m³) -
					Mass of concentration	from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Goods sports; Carousels, swings, shooting ranges and others attractions; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; copy paper, self-copy paper and other copying or transfer paper in rolls or sheets; Pens drawing for ink; pens, stylists and other handles ; Linoleum and solid non-polymeric coating materials gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products; Other games; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Panel parquet collection; Wooden			Turpentine	
					Mass concentration of propylene glycol	- from 0.01 to 100 (mg/m³)
					Mass concentration of propanoic acid	- from 0.05 to 100 (mg/m³)
					Mass concentration of propanal (propionic aldehyde)	- from 0.01 to 100 (mg/m³)
					Mass concentration of Pyridine	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		products construction and carpentry others; Plaster products construction; Cellulose; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Leather clothing; vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed paper transparent or translucent; Products for holidays, carnivals or other products for entertainment, including showing tricks and comic numbers; cork products, straw and materials for weaving; products basket and wicker; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Felt and felt; Equipment for food production food, drinks and tobacco products; Bicycles and other,			Mass concentration of methyl-2-pyrrolidone	- from 0.01 to 100 (mg/m³)
					Mass concentration of Limonene	- from 0.01 to 100 (mg/m³)
					Mass concentration of Caproaldehyde	- from 0.01 to 100 (mg/m³)
					Mass concentration of Indene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.		without engine ; Toys ; light products industry; Furniture products;			Mass concentration of isopropyl acetate	- from 0.01 to 100 (mg/m³)
					Mass concentration of Dodecan	- from 0.01 to 100 (mg/m³)
					Mass concentration of butoxyethyl acetate	- from 0.01 to 100 (mg/m³)
					Mass concentration of benzyl alcohol	- from 0.01 to 100 (mg/m³)
					Mass concentration of β-Pinene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Mass concentration of α-Pinene	- from 0.01 to 100 (mg/m³)
					Mass concentration of 3-phenyl-1-propanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-ethoxyethyl acetate	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-Ethoxyethanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Mass concentration 2-Ethylhexanal	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-ethylhexan-1-ol	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-Phenoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-Pentylfuran	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-methoxyethyl acetate	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Mass concentration of 2-Methoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-Butoxyethoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-Butoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-Butanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 1-	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Octanol	
					Mass concentration of 1-methoxy-2-propanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of - Hexanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 1.4 Dioxane	- from 0.01 to 100 (mg/m³)
					Cumene (isopropylbenzene)	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Sum of m-Xylene and p-Xylene	- from 0.01 to 100 (mg/m³)
					o-xylene	- from 0.01 to 100 (mg/m³)
					Xylene (mixture of isomers)	- from 0.01 to 100 (mg/m³)
					Concentration n-Propylbenzene	- from 0.01 to 100 (mg/m³)
					Caprolactam	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.						
					Isopropanol	- from 0.01 to 100 (mg/m³)
					Isobutyl acetate	- from 0.01 to 100 (mg/m³)
					Isobutanol	- from 0.01 to 100 (mg/m³)
					Diethyl phthalate	- from 0.005 to 100 (mg/m³)
					Diethylene glycol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.						
					Dichloromethane	- from 0.01 to 100 (mg/m³)
					Dioctyl phthalate	- from 0.01 to 100 (mg/m³)
					Dimethyl phthalate	- from 0.005 to 100 (mg/m³)
					Dimethylformamide	- from 0.01 to 100 (mg/m³)
					Dimethyl	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					terephthalate	(mg/m³)
					Dibutyl phthalate	- from 0.005 to 100 (mg/m³) -
					Decane	from 0.01 to 100 (mg/m³)
					Hepten	- from 0.01 to 100 (mg/m³)
					Heptane	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Hexene	- from 0.01 to 100 (mg/m³)
					Hexane	- from 0.01 to 100 (mg/m³)
					Vinyl chloride (chloroethane)	- from 0.005 to 100 (mg/m³)
					Vinyl acetate	- from 0.01 to 100 (mg/m³)
					Butyl methacrylate	- from 0.005 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Butyl acetate	- from 0.01 to 100 (mg/m³)
					Butyl acrylate	- from 0.005 to 100 (mg/m³)
					Butanoic acid	- from 0.01 to 100 (mg/m³)
					Butanal	- from 0.01 to 100 (mg/m³)
					Butadiene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Benzene	- from 0.01 to 100 (mg/m³)
					Petrol	- from 0.01 to 100 (mg/m³)
					Benzaldehyde	- from 0.01 to 100 (mg/m³)
					Acetophenone	- from 0.001 to 100 (mg/m³)
					Acetone	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					Acetaldehyde	- from 0.005 to 100 (mg/m³)
					Aniline	- from 0.01 to 100 (mg/m³)
					Alpha methylstyrene	- from 0.01 to 100 (mg/m³)
					1,4-Dichlorobenzene	- from 0.01 to 100 (mg/m³)
					1,3,5-Trimethylbenzene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.238.					1,2,4-Trimethylbenzene	- from 0.01 to 100 (mg/m³)
					1,2-dichloroethane	- from 0.01 to 100 (mg/m³)
					1,1,2-trichloroethane	- from 0.01 to 100 (mg/m³)
					1,1,1-trichloroethane	- from 0.01 to 100 (mg/m³)
					1,1,1,2-tetrachloroethane	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³)
					Acrylonitrile	- from 0.01 to 100 (mg/m³)
1.239.	GOST ISO 16000-6; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Paper and cardboard corrugated and packaging paper and cardboard; tests; Chromatography gas/gas-liquid Paper and cardboard; Products from other paper and paperboard; Carpets and rugs ; Ready-made textile products (except clothes) ; Furniture for offices and businesses trade; Other furniture; Kitchen furniture; Products plastic construction; Sports goods; Wallpaper; Slabs and tiles	17.21;17.12;17.29;13.93;13.92;31.01;31.09;31.02;22.23;32.30;17.24;23.31;17.12.14;17.12.73;32.99;32.99.1;58.11.1;26.20;32.99.11;32.99.12;32.99.15;22.29.25;32.40;14.12;14.13;15.20;22.22;32.50;13.20;13.95;28.25.14;22.19;13.96;14.20;20.30;20.52;20.16;16.24;14.39;22.23.1;22.23.15;13.92.21;22.21.30;20.59.30;22.19.73;20.30.23;15.12.12;17.12.1	4819;480700;4808;4808100000;4808900000;4804;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;9401;940310;940320;940330;940340;940350000;940360;940370000;9403910000;940399000;940360900;3918;9506;4814;6907;4802;4810;9608;9609;9610000000;4901;4903000000;4905;8471;650610;4203291000;420310000;4203300000;4203400000;3926;9	Xylene (mixture of isomers)	- from 0.01 to 100 (mg/m³)
					1,2,4-Trimethylbenzene	- from 0.01 to 100 (mg/m³)
					1,3,5-Trimethylbenzene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		ceramic; Other paper and cardboard for graphics goals; Paper and cardboard for letters, seals or other graphic purposes, coated with kaolin or other inorganic substances; Products other ready-made included in other groupings; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Books printed; Computers and Peripherals equipment ; Headwear head protection and other means of protection grouping also includes; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors;	1;17.12.12;17.12.13;17.12.44;17.12.3;17.12.4;17.12.59;16.29.23;16.29.24;16.29.22;22.21.1;22.21.2;22.19.6;22.21.42;22.21.41;14.19;22.29.1;15.20.3;13.20.2;13.20.1;15.11;17.24.12;17.12.43;22.19.72;22.23.14;22.23.19;22.23.12;27.33.14;16.21;16.21.2;16.21.1;20.30.22;23.99;23.65;23.65.1;23.65.11;23.51;23.99.13;08.99.10;08.12.13;23.61;23.20.1;23.69.1;20.30.1;20.30.2;20.12;31.09.11;31.09.12;31.09.13;22.29.26;31.03.11;31.03.12;22.19.50;32.99.59;16.29.25;16.29.1;16.29.13;16.21.12;17.12.77;20.30.12;20.30.21;28.14;28.29;30.92.4;17.23;58.19.13;17.29.12;27.51.25;13.91;01.29.1;20.17.10;20.12.21;20.12.24;3	50300;6211;6202;6204;6201;6203;6101;6102;6103;6104;6405;6404;6402;6401;6403;6406;3923100000;392330;392350;3923301010;3923309010;5310;531100;5407;5408;5408100000;5603;6210;8421;4006;4008;5901;5903;4303;3506;3501;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;4415;4416000000;6110;5904;6305;3920;3215;4016;401700000;4016920000;3213;4202;4801000000;4813;4805;450410;450490;4503;3916;3917;4015;3921;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6403200000;6403400000;5208;5111;5309;5801;5007;4113;4	Alpha methylstyrene	- from 0.01 to 100 (mg/m³)
					Acetaldehyde	- from 0.005 to 100 (mg/m³)
					Acetophenone	- from 0.001 to 100 (mg/m³)
					Benzaldehyde	- from 0.01 to 100 (mg/m³)
					Petrol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		Accessories stationery or school plastic; Games and toys ; Overalls ; Other outerwear; Shoes ; Products plastic packaging ; Tools and equipment medical; fabrics textile ; materials nonwovens and products from them (except clothes) ; Equipment and installations for filtering or gas cleaning, included in other groupings; Products from other rubbers; Products textile technical other appointments; Products fur ; materials paintwork and similar for drawing coatings, printing paints and mastics; Adhesives ; Plastics in primary forms; The container is wooden; clothing items knitted and crocheted others; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Linoleum and solid non-polymeric coating materials	2.99.30;13.20.3;13.20. 4;13.10.8;27.51.11;27.51.28;27.51.27;28.99.32;17.12.76;17.12.14.145;32.99.13;32.40.4;26.40.6;16.22.1;16.23;23.62;17.11;14.11;14.19.11;17.12.6;32.99.51;17.12.7;16.29.2;13.99.1;13.99.13;22.29.29;28.93;22.29.2;16.21.14;30.92.1	107;4114;4105;4105100000;4104;590500;3925;3922;4411;4413000000;4412;3214;321000;6806;6811;6808000000;2523;2715000000;2714;2517;6810;3816000000;3208;3209;3204;9403;3926300000;9404100000;940421;9404211000;9404219000;5906;9020000000;4601;4420;4410;4811600000;320810;320820;320890; 3207;8481;8405;871500;4820;4908;4812000000;8516;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4001100000;4002110000;3205000000;3206;6704;5512;5513;5514;5515;5516;5511;8418;851660;8516500000;9508;4809;9504;950450000;4418;6809;470100;4702000000;4703;4704;4705000000;4706;4806;9505;48	Benzene	- from 0.01 to 100 (mg/m³)
					Acrylonitrile	- from 0.01 to 100 (mg/m³)
					Butadiene	- from 0.01 to 100 (mg/m³)
					Butyl acrylate	- from 0.005 to 100 (mg/m³)
					Butyl acetate	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products; Bags and bags used for packaging goods; Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; ink for writing or drawing and other ink ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard;		11;4602;5804;5602;8434;8437;8435;8435100000;8435900000;8417;8419;8438;3919;871200	Butyl methacrylate	- from 0.005 to 100 (mg/m³)
				Vinyl acetate	- from 0.01 to 100 (mg/m³)
				Vinyl chloride (chloroethane)	- from 0.005 to 100 (mg/m³)
				Hexane	- from 0.01 to 100 (mg/m³)
				Hexen	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Newsprint in rolls or sheets; Paper and cardboard manual ebb; paper and cardboard used as basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; cigarette paper, not cut to size or the form of little books or tubes; Containerboard; Paper uncoated; Cardboard uncoated other ; Blocks, plates, sheets and stripes, tiles any molds, solid cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped			Heptane	- from 0.01 to 100 (mg/m³)
					Heptene	- from 0.01 to 100 (mg/m³)
					Decane	- from 0.01 to 100 (mg/m³)
					Dichloromethane	- from 0.01 to 100 (mg/m³)
					Isopropanol	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		profiles plastic; pipes, tubes and hoses and their plastic fittings; Items of clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Other clothing and accessories ; Clothes and her accessories including plastic gloves; Safety and other footwear, not included in other groupings; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; Leather tanned and dressed; fur dressed and painted; Textile materials for pasting walls; Paper filter and cardboard filtering; cardboard construction; Coatings and floor mats from vulcanized rubber, except porous; Blocks door and window				(mg/m³)
					Caprolactam	- from 0.01 to 100 (mg/m³)
					Concentration n-Propylbenzene	- from 0.01 to 100 (mg/m³)
					Sum of m-Xylene and p-Xylene	- from 0.01 to 100 (mg/m³)
					o-xylene	- from 0.01 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; baths, washbasin sinks, toilet bowls, seats and lids for them, flush cisterns and similar sanitary technical products plastic; fittings electrical insulating plastics; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Paint and varnish materials similar for drawing other coatings; driers ready ; Products mineral non-metallic other, not included in other groupings; Cement fibrous; Products from fiber cement;			Cumene (isopropyl benzene)	from 0.01 to 100 (mg/m³)
					Mass concentration 1-Hexanol	- from 0.01 to 100 (mg/m³)
					Mass concentration 1-methoxy-2-propanol	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-Butanol	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-Butanone	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		Panels, blocks and similar vegetable products fibers, straw or wood waste, agglomerated with mineral binders substances; cement; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumens and asphalts natural; asphaltites and asphalt rocks; Mixes slag and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; concrete products, used in construction ; Products refractory; Products from plaster, concrete or cement others; materials paint-and-lacquer based polymers; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Dyes and pigments; Furniture metal, not			Mass concentration of 2-Butoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-methoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-ethylhexan-1-ol	- from 0.01 to 100 (mg/m³)
					Mass concentration 2-Ethylhexanal	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not included in other factions; Furniture fittings, vehicles and similar plastic products; figurines and others decorative items plastic; Basics mattress ; Mattresses, except mattress bases; rubberized materials textile, except cord fabrics; Various products others not included in other factions; Straw products, esparto (alpha) and other materials for weaving; products basket and wicker; Other wood products; Wooden products mosaic and inlaid, cases for jewelry or knives products and similar woodwork, figurines and decorative items other trees; Plywood, wooden panels veneered and similar laminated materials other wood (); Paper,			Mass concentration 2-Ethoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration benzyl alcohol	- from 0.01 to 100 (mg/m³)
					Mass concentration Hexanal	- from 0.01 to 100 (mg/m³)
					Mass concentration of Dodecan	- from 0.01 to 100 (mg/m³)
					Mass concentration of isopropyl acetate	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted characters (drawing), in rolls or sheets; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; fittings pipeline accessories) (faucets, valves and others); cars and equipment general purpose, other not included in others groupings; strollers children's and their parts; Accessories stationery paper; Pictures decals (decalcomania) and calendars			Mass concentration of m-Methylstyrene	- from 0.01 to 100 (mg/m³)
					Mass concentration of methyl isobutyl ketone	- from 0.01 to 100 (mg/m³)
					Mass concentration of o-Methylstyrene	- from 0.01 to 100 (mg/m³)
					Mass concentration of p-Methylstyrene	- from 0.01 to 100 (mg/m³)
					Mass concentration propanal (propionic	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		printed ; Blocks, slabs and filter plates made of paper pulp; Electric heaters flow or storage type and immersion boilers; Knitted fabrics or knitted; Rubber natural ; Rubbers synthetic in primary forms; Dyes organic synthetic and compositions based on them; synthetic products organic, used as drugs fluorescent bleaching or phosphors; colored varnishes (pigment) and preparations for their basis; Pigments and dyes not included in other groups; inorganic substances, applied as phosphors; Products from human hair or animals; similar textile products materials; Fabrics (except special fabrics) chemical complex threads and staple fibers ; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and			aldehyde)	
					Mass concentration propylene glycol	- from 0.01 to 100 (mg/m³)
					Mass concentration of Turpentine	- from 0.01 to 100 (mg/m³)
					Mass concentration of tert-Butanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of Undecane	- from 0.01 to 100 (mg/m³)
					Methanol	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		staple fibers; Refrigerators and freezers are household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Carousels, swings, shooting ranges and others attractions; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Glassine for paper natural tracing paper and food packaging products ; Drawing pens for mascara; pens, stylists and other pens; Other games; Prefixes gaming, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Panel parquet collection; Wooden products construction and carpentry others; Plaster products construction; Cellulose; Leather clothing; Clothing and				from 0.1 to 100 (mg/m^3)
					methyl acrylate	- from 0.005 to 100 (mg/m^3)
					Methyl methacrylate	- from 0.005 to 100 (mg/m^3)
					Nonan	- from 0.1 to 100 (mg/m^3)
					Octane	- from 0.1 to 100 (mg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		clothing accessories for children younger age knitted or crocheted; vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed paper transparent or translucent; Products for holidays, carnivals or other products for entertainment, including showing tricks and comic numbers; Paper and cardboard processed ; Products from corks, straws and materials for weaving; basketware and ; Tulle, lace and materials for embroidery; gimp braid and tape; chenille yarn; shaped looped yarn; Felt and felt; Products other plastic ; Equipment for food production food, drinks and tobacco products; Products other plastics, not included in other groupings; Plates wood fiber from wood or other lignified materials; Bicycles and other, without engine ; Toys ; light products			carbon disulfide	- from 0.001 to 100 (mg/m³)
					Pentanal	- from 0.01 to 100 (mg/m³)
					Solvent naphtha	- from 0.01 to 100 (mg/m³)
					Isobutyl alcohol	- from 0.01 to 100 (mg/m³)
					Styrene	- from 0.001 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.		industry; Facilities personal protection; Furniture products;			Carbon tetrachloride	from 0.1 to 100 (mg/m³)
					Tetrachlorethylene	- from 0.1 to 100 (mg/m³)
					Toluene	- from 0.1 to 100 (mg/m³)
					Trichloroethene	- from 0.1 to 100 (mg/m³)
					White Spirit	- from 0.1 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.					Acetic acid (ethanoic acid)	- from 0.1 to 100 (mg/m³)
					Phenol	- from 0.001 to 100 (mg/m³)
					Chlorobenzene	- from 0.01 to 100 (mg/m³)
					Cyclohexane	- from 0.01 to 100 (mg/m³)
					Cyclohexanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.					Cyclohexanone	- from 0.01 to 100 (mg/m³)
					Epichlorohydrin	- from 0.01 to 100 (mg/m³)
					Ethyl acrylate	- from 0.001 to 100 (mg/m³)
					ethyl acetate	- from 0.01 to 100 (mg/m³)
					Ethylbenzene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.239.						
					ethylene glycol	- from 0.1 to 100 (mg/m³)
					n-Butanol	- from 0.01 to 100 (mg/m³)
					n-Propanol	- from 0.01 to 100 (mg/m³)
					n-propyl acetate	- from 0.01 to 100 (mg/m³)
					Methyl ethyl	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ketone	(mg/m³)
					Isobutyl acetate	- from 0.01 to 100 (mg/m³)
					The content of total volatile organic compounds (OLOS)	- from 0.001 to 100 (mg/m³)
1.240.	GOST R ISO 16017-1;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Furniture for offices andtrade enterprises; Other furniture; Furniture kitchen; Wallpaper ; Products other ready madeincluded in other groupings; Adhesives ;Plastics in primary forms; Products plastic construction; Sports goods; Plates and ceramic tiles; Computers and	31.01;31.09;31.02;17.24;32.99;20.52.1;20.16;22.23;32.30;23.31;26.20;28.99.32;20.30;20.30.2320.30.22;20.30.1;20.30.2;20.30.12;20.30.21;22.29;22.29.2;22.29.29;22.29.1;22.29.26;22.29.25;32.99.1;20.59.30;22.19.73;15.12.12;17.12.20;17.12.1	9401;940310;940320;940330;940340;940350000;940360;940370000;9403910000;940399000;940360900;4814;3506;3501;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3918;9506;6907;8471;9508;3213;3214;321000;3208;3209;32081	1,2,4-Trimethylbenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					1,3,5-	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		Peripherals equipment ;Carousels, swings, shooting ranges and others attractions; materials paintwork and similar for drawing coatings, printing paints and mastics; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Paint and varnish materials similar for drawing other coatings; driers ready ; materials paint-and lacquer based polymers; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Paint and varnish materials based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products	1;17.12.12;17.12.13;17.12.44;58.11.1;17.12.3;17.12.4;17.12.59;17.29.19;16.29.23;16.29.24;16.29.22;22.21.1;22.21.2;22.22;16.24;22.19;22.19.6;22.21.30;22.21.42;22.21.41;14.2;14.13;14.19;14.20;14.39;15.20;15.20.3;13.96;13.20;13.20.2;13.20.1;13.95;15.11;13.93;3.92;17.24.12;17.12.43;22.19.72;22.23.1;22.23.14;22.23.19;22.23.12;27.33.14;16.21;16.21.2;16.21.1;23.99;23.65;23.65.11;23.65.1;23.51;23.99.13;08.99.10;08.12.13;23.61;23.20.1;23.69.1;20.12;20.52;31.09.11;31.09.12;31.09.13;31.03.11;31.03.12;32.99.11;22.19.50;28.25.14;32.99.59;16.29.25;16.29.13;16.21.12;17.12.77;28.14;30.92.4;17.23;58.19.13;1	0;320820;320890;3207;3919;3926;3926300000;9608;9609;9610000000;3215;4016;401700000;4016920000;4202;480300;4801000000;4802;4813;4901;4903000000;4905;4804;4805;4808;4823;450410;450490;4503;3916;3917;3923100000;392330;392350;3923301010;3923309010;4415;4416000000;4006;4008;4015;3920;3921;6211;6202;6204;6201;6203;6101;6102;6103;6104;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6004900000;6006;4819;6305;4001100000;400211000;3205000000;320	Trimethylbenzene	(mg/m³) from 0.001 to 100 (mg/m³)
					Acrylonitrile	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Alpha methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Acetone	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		for ceramics, glass enamels and other purposes; frit vitreous; Products other plastic (polymer materials); Plastic products others not included in other factions; Plastic products others; Clothes and her accessories including plastic gloves; Furniture fittings, vehicles and similar plastic products; figurines and others decorative items plastic; Accessories stationery or school plastic; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Ink for writing or drawing and other ink ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Suitcases, bags ladies' and similar natural	7.29.12;27.51.25;13.91;17.21;13.92.21;01.29.1;20.17.10;20.12.21;20.12.24;32.99.30;13.20.3;13.20.4;13.10.8;27.51.11;27.51.28;27.51.27;27.51.21;32.99.15;32.40;17.12.73;17.12.76;17.12.14;32.99.13;22.23.15;32.40.4;26.40.6;16.22.1;16.23;23.62;17.11;32.99.12;14.11;17.12.6;32.99.51;17.12;17.12.7;16.29.2;13.99.1;13.99.13;28.93;16.21.14;30.92.1	6;6704;5512;5513;5514;5515;5516;5511;8418;851660;8516500000;8509;950300;4810;4809;9504;950450000;4418;6809;470100;4702000000;4703;4704;4705000000;4706;4806;9505;480700;4808100000;4808900000;4811;4602;5804;5602;8434;8437;8435;8435100000;8435900000;8417;8419;8438;8712006506;6507000000;6209;4303;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5901;5903;5310;531100;5407;5408;5408100000;5208;5111;5309;5801;5007;5603;4113;4107;4114;4105;4105100000;4104;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;590500;5904;3925;3922;4411;44	Benzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Butadiene	- from 0.01 to 100 (mg/m³)
					Butyl acrylate	- from 0.005 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Butyl methacrylate	- from 0.005 to 100 (mg/m³) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Paper for making hygiene and cosmetic wipes, towels or tablecloths cellulose wadding, canvas cellulose fibers; Newsprint in rolls or sheets; Paper and cardboard manual ebb; paper and cardboard used as basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; cigarette paper, not cut to size or the form of little books or tubes; Books printed; Cardboard container; Paper uncoated; Cardboard uncoated other ; Tissue paper; reels, reels, spools and similar holders; paper and cardboard		13000000;4412;6806;6808000000;6811;2523;2715000000;2714;2517;6810;3816000000;3204;9403;9404100000;940421;9404211000;9404219000;650610;4203291000;420310000;4203300000;4203400000;5906;8421;9020000000;4601;4420;4410;4811600000;8481;871500;4820;4908;4812000000;8516;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4819;6305;4001100000;4002110000;3205000000;3206;6704;5512;5513;5514;5515;5516;5511;8418;851660;8516500000;8509;950300;4810;4809;9504;950450000;4418;6809;470100;4702000000;4703;4704;4705000000;4		100 (mg/m³)
					Vinyl acetate	- from 0.01 to 100 (mg/m³)
					Hexane	from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Heptane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Decane	- from 0.01 to 100 (mg/m³) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		filtering; products from other paper and paperboard, not included in other groupings; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Plastic products packaging ; Tara wooden; Products from other rubbers; Items clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Plates, sheets, film and		706;4806;9505;480700; 4808100000;480890000 0;4811;4602;5804;5602; 8434;8437;8435;843510 0000;8435900000;8417; 8419;8438;871200		100 (mg/m³) -
					Dimethylformamide	from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Isobutanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Isobutyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Overalls ; Other outerwear; Other clothing and accessories; Fur products; clothing items knitted and crocheted others; Shoes ; Shoes protective and other included in other groupings; Products textile technical other appointments; fabrics textile ; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; materials nonwovens and products from them (except clothes) ; Leather tanned and dressed; fur dressed and painted; Carpets and rugs ; Ready-made textile products (except clothes) ; materials textile for pasting walls; Filter paper and filter cardboard; building cardboard; Covers and			Concentration n-Propylbenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Xylene (mixture of isomers)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Cumene (isopropyl benzene)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of 1-Octanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		rugs floor of vulcanized rubber, except porous; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; door's and window's blocks; thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; baths, washbasin sinks, toilet bowls, seats and lids for them, flush cisterns and similar sanitary technical products plastic; fittings electrical insulating plastics; Sheets for facings and slabs multilayer; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Mineral products non-metallic other, not			Mass concentration of 2-Methoxyethanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of benzyl alcohol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of Hexanal	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of Dodecan	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		included in other groupings; Cement fibrous; Panels, blocks and similar products from plant fibers, straw or wood waste agglomerated with mineral binders substances; Products from fiber cement; cement; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumens and asphalts natural; asphaltites and asphalt rocks; Mixes slag and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; concrete products, used in construction ; Products refractory; Products from plaster, concrete or cement others; Dyes and pigments; Adhesives ; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room			Mass concentration of isopropyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of m-Methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of methyl isobutyl ketone	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of o-Methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		and living room; Furniture wooden, not included in other factions; Basics mattress ; Mattresses, except mattress bases; Headwear head protection and other means of protection grouping also includes; rubberized materials textile, except cord fabrics; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; Products from straws, esparto (alpha) and other materials for weaving; products basket and wicker; Wooden products mosaic and inlaid, cases for jewelry or knives products and similar woodwork, figurines and decorative items other trees; Plywood, wooden panels veneered and similar laminated materials other wood (); Paper,			Mass concentration of p-Methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of Turpentine	- from 0.01 to 100 (mg/m³)
					Mass concentration of Undecane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Methanol	- from 0.1 to 100 (mg/m³) from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted characters (drawing), in rolls or sheets; fittings pipeline accessories) (faucets, valves and others); Carriages for children and their parts; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Blocks, slabs and filter plates made of paper pulp; Electric heaters flow or storage type and immersion boilers; Knitted fabrics or knitted; Paper and cardboard corrugated and packaging paper and cardboard; Bags and bags used for packaging goods; Rubber natural ; Rubbers synthetic in primary forms; Dyes organic synthetic and compositions based on them; synthetic products organic, used			methyl acrylate	- from 0.005 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Methyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100
					Methyl methacrylate	- from 0.005 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Methyl ethyl ketone	- from 0.01 to 100 (mg/m³) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		as drugs fluorescent bleaching or phosphors; colored varnishes (pigment) and preparations for their basis; Pigments and dyes not included in other groups; inorganic substances, applied as phosphors; Products from human hair or animals; similar textile products materials; Fabrics (except special fabrics) chemical complex threads and staple fibers ; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers ; Refrigerators and freezers are household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Devices household electromechanical built-in electric motor; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing,				100 (mg/m³)
					Nonan	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Octane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Pentane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Isopropyl alcohol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		crayons for tailors; Games and toys; Paper and cardboard for writing, print or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Other paper and cardboard for graphics goals; Drawing pens for carcasses; pens, stylists and other pens; Linoleum and solid non-polymeric coating materials gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products; Other games; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Panel parquet collection ; Wooden products construction and carpentry others; Plaster products construction; Cellulose;				from 0.001 to 100 (mg/m³)
					Styrene	- from 0.001 to 100 (mg/m³)
					Sum of m-Xylene and p-Xylene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Carbon tetrachloride	- from 0.01 to 100 (mg/m³)
					Tetrachlorethylene	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Leather clothing; vegetable parchment, greaseproof paper, tracing paper, glassine and other glazed paper transparent or ; Products for holidays, carnivals or other products for entertainment, including showing tricks and comic numbers; Paper and cardboard; Paper and cardboard processed ; Products from corks, straws and materials for weaving; basketware and wicker; Tulle, lace and materials for embroidery; gimp braid and tape; chenille yarn; shaped looped yarn; Felt and felt; Equipment for food production food, drinks and tobacco products; Plates wood fiber from wood or other lignified materials; Bicycles and other, without engine ; Furniture				(mg/m³) from 0.001 to 100 (mg/m³)
					Toluene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Acetic acid (ethanoic acid)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Furfural	- from 0.01 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.		products;			Chlorobenzene	from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					Epichlorohydrin	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					Ethanol	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					ethyl acetate	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.240.						-
					Ethylbenzene	from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					ethylene glycol	- from 0.1 to 100 (mg/m^3) -
					methylene chloride	from 0.1 to 100 (mg/m^3)
					n-Butanol	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3) -
					n-Propanol	from 0.01 to 100 (mg/m^3) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						100 (mg/m³)
1.240.					n-propyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					o-xylene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Butyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of	- from 0.01 to 100 (mg/m³) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					tert-Butanol	100 (mg/m³)
1.241.	GOST R ISO 16017-1;Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	Furniture for offices and trade enterprises; Other furniture; Furniture kitchen; Wallpaper ; Products plastic construction ; Plastic products construction; linoleum and solid non-polymeric coating materials sex; Linoleum and hard non-polymeric materials for floor coverings, i.e. elastic floor coverings such like a vinyl cover linoleum and similar products; Sports goods ; Chemical products others not included in other factions; Plates and ceramic tiles; Computers and Peripherals equipment ; Overalls ; Plates, sheets, pipes and plastic profiles;	31.01;31.09;31.02;17.24;22.23;22.23.1;22.23.15;32.30;20.59;23.31;26.20;14.12;22.21;32.99;15.20;32.40;20.30;20.52;22.29;20.16;32.30.1;28.99.32;22.19.72;22.23.14;22.23.19;27.33.14;16.21;20.30.22;23.99;20.30.1;20.30.2;31.09.11;31.09.12;31.09.13;22.29.26;31.03.11;32.99.1;22.29.25;20.59.30;22.19.73;20.30.23;15.12.12;17.12.11;17.12.12;17.12.13;17.12.44;58.11.1;17.12.3;17.12.4;17.12.59;17.29.1;17.29.19;16.29.23;16.29.24;16.29.2	9401;940310;940320;940330;940340; 940350000;940360;940370000;9403910000;940399000;940360900;4814;3918;5904;9506;6907;8471;6211;6405;6404;6402;6401;6403;6406;950300;3506;3501;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;9508;4016;3925;4411;3214;321000;6806;3208;3209;3213;9403;3926300000;9404100000;9608;9609;9610000000;3926;3215;4017000000;4016920000;4202;4801000000;4802;4813;4901;4903000000;4905;48	1,2-Dichlorobenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Aniline	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of 2-Methoxyethanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		Other prepared articles, not included in other groupings; Shoes ; Games and toys ; materials paintwork and similar for drawing coatings, printing paints and mastics; Adhesives ; Plastic products others; Plastics in primary forms; Goods sports; Carousels, swings, shooting ranges and others attractions; Coatings and floor mats from vulcanized rubber, except porous; door's and window's blocks; thresholds for doors, shutters, blinds and similar products and plastic parts; Plastic products building, not included in other groupings; fittings electrical insulating plastics; Sheets for facings and slabs multilayer; materials paintwork and similar for drawing other coatings; driers ready ; Products mineral non-metallic other, not included in other groupings; materials paint-	2;22.21.1;22.21.2;22.22;16.24;22.19;22.19.6;22.21.30;22.21.42;22.21.41;14.13;14.19;14.20;14.39;22.29.1;15.20.3;13.96;13.20;13.20.2;13.20.1;13.95;15.11;13.93;13.92;17.24.12; 17.12.43;22.23.12;16.21.2;16.21.1;23.65;23.65.1;23.65.11;23.51;23.99.13;08.99.10;08.12.13;23.61;23.20.1;23.69.1;20.12;31.03.12;32.99.11;22.19.50;28.25.14;32.99.59;16.29.25;16.29.13;16.21.12;17.12.77;20.30.12;20.30.21;28.14;30.92.4;17.23;58.19.13;17.29.12;27.51.25;13.91;17.21;13.92.21;01.29.1;20.17.10;20.12.21;20.12.24;32.99.30;13.20.3;13.20.4;13.10.8;27.51.11;27.51.28;27.51.27;32.99.15;17.12.73;17.12.76;17.12.14;32.99.13;	04;4805;4808;4823;450410;450490;4503;3916;3917;3923100000;392330;392350;3923301010;3923309010;4415;4416000000;4006;4008;4015;3920;3921;6202;6204;6201;6203;6101;6102;61 03;6104;6210;6213;6214;6215; 6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;4303;6110;6403200000;6403400000;5901;5903;5310;531100;5407;5408;5408100000;5208;5111;5309;5801;5007;5603;4113;4107;4114;4105;4105100000;4104;5702;5703;5704;570500;6301;6302;6303;6304;9404;6307;590500;3922;4413000000;4412;6811;6808000000;2523;2715000000;2714;2517;		
					Mass concentration of benzyl alcohol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of α-Pinene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of Hexanal	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		and-lacquer based polymers; materials paintwork and similar for drawing other coatings; brushes artistic and polygraphic; Furniture metal, not included in other groupings; Furniture wooden bedroom, dining room and living room; Furniture wooden, not included in other factions; Furniture fittings, vehicles and similar plastic products; figurines and others decorative items plastic; Basics mattress ; headwear protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; ink for writing or drawing and other ink ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products	32.40.4;26.40.6;16.22.1;16.23;23.62;17.11;32.99.12;14.11;14.19.11;17.12.6;32.99.51;17.12;17.12.7;16.29.2;13.99.1;13.99.13;22.29.29;28.93;22.29.2;16.21.14;30.92.1	6810;3816000000;3204;940421;9404211000;9404219000;650610;4203291000;4203100000;4203300000;4203400000;5906;8421;9020000000;4601;4420;4410;4811600000;320810;320820;320890;3207;8481;871500;4820;4908;4812000000;8516;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;4819;6305;4001100000;4002110000;3205000000;3206;6704;5512;5513;5514;5515;5516;5511;8418;851660;8516500000;4810;4809;9504;95045000000;4418;6809;470100;4702000000;4703;4704;4705000000;4706;4806;9505;480700;4808100000;4808900000;4811;4602;5804;5602;8434;8437;8435;8435100000;8435900000;8417;8419;8438;3919;871200	m-Methylstyrene	(mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of methyl isobutyl ketone	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of p-Methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of o-Methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Newsprint in rolls or sheets; Paper and cardboard manual ebb; paper and cardboard used as basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; cigarette paper, not cut to size or little books or pipes; Books printed; Cardboard container; Paper uncoated; Cardboard uncoated			Mass concentration of tert-Butanol	from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of Turpentine	- from 0.01 to 100 (mg/m³)
					Carbon tetrachloride	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Tetrachlorethylene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		other ; Paper and cardboard products others; Tissue paper; bobbins, spools, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Plastic products packaging ; Tara wooden; Products from other rubbers; Items clothing and accessories from vulcanized rubber, other than hard rubber (ebonite);			Acetic acid (ethanoic acid)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Phenol	- from 0.001 to 100 (mg/m³)
					Phthalic anhydride	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Furfural	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Outerwear other; Other clothing and accessories ; Products fur ; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Safety and other footwear, not included in other groupings; Products textile technical other appointments; fabrics textile ; fabrics cotton; fabrics (without special fabrics) from natural fibers (except cotton) ; materials nonwovens and products from them (except clothes) ; Leather tanned and dressed; fur dressed and painted; Carpets and rugs ;				-
					Chlorobenzene	from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3) -
					Ethyl acrylate	from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					ethylene glycol	- from 0.1 to 100 (mg/m^3)
					Butyl acetate	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		Ready-made textile products (except clothes) ; materials textile for pasting walls; Filter paper and filter cardboard; building cardboard; Bathtubs, sinks for washbasins, toilets, seats and covers for them, flush tanks and similar sanitary technical products plastic; Sheets for lining; veneer for plywood; wood pressed; Plywood, wooden panels veneered and similar laminated materials wood; boards wood-chip and similar wood boards and other lignified materials; Fibrous cement; Fiber products cement; Panels, blocks and similar products from plant fibers, straw or wood waste agglomerated with mineral binders substances; cement; Mixes bituminous based materials of natural and artificial stone and bitumen, natural asphalt or related substances as a binder; Bitumens and			Ethylbenzene	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					Volatile identification organic compounds	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		asphalts natural; asphaltites and asphalt rocks; Mixes slag and similar industrial waste without adding or with adding pebbles, gravel, rubble and flint pebbles for building purposes; concrete products, used in construction ; Products refractory; Products from plaster, concrete or cement others; Dyes and pigments; Mattresses, except mattress bases; Headwear head protection and other means of protection; This grouping also includes; rubberized materials textile, except cord fabrics; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; Products from straws, esparto (alpha) and other materials for weaving; products basket and wicker; Wooden products mosaic and inlaid, cases				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		for jewelry or knives products and similar woodwork, figurines and decorative items other trees; Plywood, wooden panels veneered and similar laminated materials other wood ( ); Paper, cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted signs (drawing), in rolls or sheets; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; fittings pipeline accessories) (faucets, valves and others); Carriages for children and their				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		parts; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Blocks, slabs and filter plates made of paper pulp; Electric heaters flow or storage type and immersion boilers; Knitted fabrics or knitted; Paper and cardboard corrugated and packaging paper and cardboard; Bags and bags used for packaging goods; Rubber natural ; Rubbers synthetic in primary forms; Dyes organic synthetic and compositions based on them; synthetic products organic, used as drugs fluorescent bleaching or phosphors; colored varnishes (pigment) and preparations for their basis; Pigments and dyes not included in other groups; inorganic substances, applied as phosphors; Products from human hair or animals; similar textile				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		products materials; Fabrics (except special fabrics) chemical complex threads and staple fibers ; Pile fabrics, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers ; Refrigerators and freezers are household; Other ovens; cooking boilers, cookers, hobs; grills, braziers; Furnaces microwave; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Paper and cardboard for writing, printing or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Other paper and cardboard for graphics goals; Drawing pens for carcasses; pens, stylists and other pens; Games				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		others; game consoles, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Panel parquet collection ; Wooden products construction and carpentry others; Plaster products construction; Cellulose; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Leather clothing; Clothes and accessories clothes for toddlers age knitted or knitted; Parchment vegetable, paper greaseproof, tracing paper, glassine and other paper glazed transparent or translucent; holiday products, carnivals or other entertainment products, including for showing tricks and comic numbers; Paper and cardboard; Paper and cardboard ; Products from corks, straws and materials for weaving;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.241.		basketware and wicker; Tulle, lace and materials for embroidery; gimp braid and tape; chenille yarn; shaped looped yarn; Felt and felt; Products other plastic ; Equipment for food production food, drinks and tobacco products; Products other plastics, not included in other groupings; Plates wood fiber from wood or other lignified materials; Bicycles and other, without engine ; Furniture products;				
1.242.	MUK 4.1.618-96; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Games and toys; Cloth, except clothes made of fur; Leather clothing; Overalls ; Cloth top other ; Cloth other and accessories ; clothing items knitted and crocheted; Plates, sheets, pipes and plastic profiles; Other prepared articles, not included in other groupings;	32.40;14.1;14.11;14.12;14.13;14.19;14.3;22.21;32.99;15.20;22.22;16.29;13.20;13.95;28.25.14;22.19;13.96;20.30;20.52;22.29;20.16;20.41.31;20.41.31.119;20.30.22;22.23;22.29.22;22.23.1;22.23.15;22.29.23	950300;4203;6211;6202;6204;6201;6203;6101;6102;6103;6104;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;6504000000;650500;6506;6507000000;	1,1,1-trichloroethane	Discovered /not discovered -
					1,2,4-Trimethylbenzene	- 0.01 to 4.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.242.		Shoes ; Plastic products packaging ; Products from wood, cork, straw and weaving materials, others; Textile fabrics; Non-woven materials and products from them (except clothes) ; Equipment and filtration plants or gas cleaning, not included in other groupings; Products from other rubbers; Products textile technical other appointments; Paint and varnish materials similar for drawing coatings, printing paints and mastics; Adhesives ; Plastic products others; Plastics in primary forms; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Soap toilet solid other ; Paint and varnish materials similar for drawing		6209;6405;6404;6402;6401;6403;6406;3923100000;392330;392350;3923301010;3923309010;5310;531100;5407;5408;5408100000;5603;8421;4006;4008;5901;5903;3506;3501;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3214;321000;3918;3919;5904;3924	1,2-dichloroethane	- 0.01 to 4.0 (mg/m³)
					1,3,5-Trimethylbenzene	- 0.01 to 4.0 (mg/m³)
					Alpha methylstyrene	- 0.01 to 4.0 (mg/m³)
					Acetone	- 0.01 to 4.0 (mg/m³)
					Acetophenone	- from 0.001 to 4.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.242.		other coatings; driers ready ; Products plastic construction ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Linoleum and solid non-polymeric coating materials gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products; Tableware and kitchen, other items household items and toilet items plastic; Products for children and teenagers; Means of individual protection;			Benzaldehyde	- 0.01 to 4.0 (mg/m³)
					Benzene	- 0.01 to 4.0 (mg/m³)
					Butyl acetate	- 0.01 to 4.0 (mg/m³)
					Hexamethylenediamine	- 0.001 to 4.0 (mg/m³)
					Hexane	- 0.01 to 4.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.242.					Hexen	- 0.01 to 4.0 (mg/m³)
					Heptene	- 0.01 to 4.0 (mg/m³)
					dimethyl phthalate	- 0.01 to 4.0 (mg/m³)
					Concentration didodecyl phthalate	discovered/not discovered -
					Concentration n-	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.242.					Propylbenzene	0.01 to 4.0 (mg/m³)
					Xylene (mixture of isomers)	- 0.01 to 4.0 (mg/m³)
					Cumene (isopropyl benzene)	- 0.01 to 4.0 (mg/m³)
					Mass concentration of α-Pinene	- 0.01 to 4.0 (mg/m³)
					Mass concentration of Hexanal	- 0.01 to 4.0 (mg/m³)
					Mass	discovered/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.242.					concentration Limonene	discovered -
					Methyl methacrylate	- 0.01 to 4.0 (mg/m³)
					Naphthalene	- from 0.001 to 0.2 (mg/m³)
					Pentanal	discovered/not discovered -
					carbon disulfide	- 0.01 to 4.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.242.					Butyl alcohol	- 0.01 to 4.0 (mg/m³)
					Isobutyl alcohol	- 0.01 to 4.0 (mg/m³)
					Styrene	- from 0.001 to 0.2 (mg/m³)
					Tetrachlorethylene	- 0.01 to 4.0 (mg/m³)
					Toluene	- 0.01 to 4.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.242.						
					Trichloromethane	- 0.01 to 4.0 (mg/m³)
					Chlorobenzene	- 0.01 to 4.0 (mg/m³)
					Cyclohexane	- 0.01 to 4.0 (mg/m³)
					Cyclohexanone	- 0.01 to 4.0 (mg/m³)
					carbon	- 0.01 to 4.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					tetrachloride	(mg/m³)
					ethyl acetate	- 0.01 to 4.0 (mg/m³)
					Ethylbenzene	- 0.01 to 4.0 (mg/m³)
					Volatile identification organic compounds	discovered/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.243.	MUK 4.1.598-96; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Clothing other than clothing fur; Textile fabrics; Non-woven materials and products from them (except clothes); Equipment and filtration plants or gas cleaning, not included in other groupings; Items clothing, clothing accessories and other articles of fur, except for headwear; Paint and varnish materials similar for drawing coatings, printing paints and mastics; Adhesives ; Plastic products others; headwear protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; ink for writing or drawing and other ink ; paper and cardboard; Accessories stationery paper; Books printed; Images transferable (decalcomania) and	14.1;13.20;13.95;28.25.14;14.20.1;20.30;20.52;22.29;32.99.1;22.29.25;20.59.30;17.12;17.23;58.11.1;58.19.13;13.10.8;13.91;13.92;13.93;13.96;13.99.1;13.99.13;14.12;14.13;14.19;14.20;14.39;15.11;15.12.12;15.20;31.03.11;31.03.12;30.92.4;32.40;32.40.4;26.40.6;32.30;30.92.1;26.40	5310;531100;5407;5408;5408100000;5603;6210;8421;3506;3501;9608;9609;9610000000;3926;3215;4820;4901;4903000000;4905;4908;5511;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;5702;5703;5704;570500;5901;5903;6211;6202;6204;6201;6203;6101;6102;6103;6104;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;4303;6110;4113;4107;4114;4105;4105100000;4104;4202;6405;6404;6402;6401;6403;6406;9404100000;940421;9404211000;9404219000;871500;950300;9504;950450000;9506	Acetone	- 0.1 to 3.0 (mg/m³)
					Acetonitrile	- 0.1 to 3.0 (mg/m³)
					Methanol	- 0.1 to 3.0 (mg/m³)
					Benzene	- from 0.001 to 0.05 (mg/m³)
					Toluene	- from 0.001 to 0.05 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.243.		printed calendars; Textile yarn and threads from chemical complexes threads and staple fibers; Knitted fabrics or knitted; Products textiles, ready-made (other than clothes) ; Carpets and rugs products; Products textile technical other appointments; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Felt and felt; Overalls; Other outerwear; Other clothing and accessories; Fur products; Items knitwear and knitted other; Leather tanned and dressed; fur dressed and painted; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal			Sum of m-Xylene and p-Xylene	- from 0.001 to 0.05 (mg/m³)
					o-xylene	- from 0.001 to 0.05 (mg/m³)
					Xylene (mixture of isomers)	- from 0.001 to 0.05 (mg/m³)
					Ethylbenzene	- from 0.001 to 0.05 (mg/m³)
					Styrene	- from 0.001 to 0.05 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.243.		hygiene, sewing or for cleaning clothes or shoes; Shoes ; Mattress bases; Mattresses, other than mattresses basics; Baby strollers and their parts ; Games and toys; Other games; Prefixes gaming, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Goods sports; Bicycles two-wheeled and other, without engine; Household appliances electronic; strollers children's; Carrying toys weight of the child, including tricycles, scooters, pedal cars and similar toys on wheels; strollers for dolls;			Chlorobenzene	- from 0.001 to 0.05 (mg/m³)
					Phenol	- from 0.001 to 0.05 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.244.	MUK 2715-83; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Clothing other than clothing fur; Shoes ; Products from other rubbers; materials paintwork and similar for drawing coatings, printing paints and mastics; Adhesives ; Plastic products others; Products for children and teenagers;	14.1;15.20;22.19;20.30;20.52;22.29	6405;6404;6402;6401;6403;6406;4006;4008;3506;3501	Epichlorohydrin	- 0.1 to 1.0 (mg/m³)
1.245.	MU 942-72; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Overalls ; Shoes protective and other included in other groupings; Products textile technical other	32.40;32.99.1;22.29.25;22.19.73;14.12;15.20.3;13.96;32.99.11;32.50.44;32.50.43;32.50.42;22.19.50;28.25.14;22.29.23	950300;9608;9609;9610000000;3926;4016;4017000000;4016920000;6211;6403;6403200000;6403400000;5901;5903;650610;4203291000;42031 0000;4203300000;4203400000;9003;9004;5906;611300;8421;3924	Butadiene	- 0.01 to 0.1 (mg/l)
					Mass concentration of chloroprene	- 0.01 to 0.1 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.245.		appointments; Headwear head protection and other means of protection grouping also includes: ; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; materials rubberized textile, except for cord fabrics; Equipment and installations for filtering orgas cleaning, included in other groupings; Dishes dining room and kitchen, other household items household and toilet articles plastic; Package ; Products for children and teenagers; Toys ; Means of individual protection;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.246.	MUK 4.1.1957-05;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Other outerwear; Other clothing and accessories; clothing items knitted and crocheted others; Finished products others not included in other factions; Games and toys ; Accessories stationery or school plastic; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes; Tableware and kitchenware, other household items household and toilet articles plastic; Products other plastic; Products for children and teenagers;	14.13;14.19;14.39;32.99;32.40;22.29.25;20.30.23;15.12.12;22.29.23;22.29.29	6202;6204;6201;6203;6101;6102;6103;6104;6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117; 6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6110;950300;3926;3213;4202;3924	Acetaldehyde	- from 0.005 to 0.1 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.247.	MUK 4.1.025-95; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Other outerwear; Other clothing and accessories; Shoes ; materials paintwork and similar for drawing coatings, printing paints and mastics; Items toilet plastic others; Tableware and kitchen, other items household items and toilet items plastic; Products for children and teenagers;	14.13;14.19;15.20;20.30;22.29.23.130;22.29.23	6202;6204;6201;6203;6101;6102;6103;6104;6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6405;6404;6402;6401;6403;6406;3924	Butyl acrylate	- from 0.002 to 0.1 (mg/m³) from 0.001 to 0.5 (mg/dm³)
					Butyl methacrylate	- from 0.002 to 0.1 (mg/m³) from 0.001 to 0.5 (mg/dm³)
					methyl acrylate	- from 0.002 to 0.2 (mg/m³) from 0.0008 to 0.5 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.247.					Methyl methacrylate	- from 0.002 to 0.2 (mg/m³) from 0.0008 to 0.5 (mg/dm³)
1.248.	MUK 4.1.580-96; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Cloth, except clothes made of fur; Other prepared articles, not included in other groupings; Shoes ; Other rubber products; Paint and varnish materials similar for drawing coatings, printing paints and mastics; Adhesives ; Plastic products others; Products chemical other, not included in other groupings; Products chemical others; Pastes for modeling; dental wax and other materials gypsum base used in dentistry; formulations and charges for fire extinguishers; prepared culture media	32.40;14.1;32.99;15.20;22.19;20.30;20.52;22.29;20.59;20.59.5;20.59.52;22.29.23	950300;6405;6404;6402;6401;6403;6406;4006;4008;3506;3501;3924	Acrylonitrile	- from 0.007 to 1.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.248.		for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groupings; Dishes dining room and kitchen, other household items household and toilet articles plastic;				
1.249.	MUK 4.1.607-96; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Games and toys; Cloth, except clothes made of fur; Other prepared articles, not included in other groupings; Shoes ; Paint and varnish materials similar for drawing coatings, printing paints and mastics; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Products other plastic ; Tableware and kitchenware, other household items household and toilet articles plastic; Products for children and teenagers;	32.40;14.1;32.99;15.20;20.30;20.30.2;22.29;22.29.23	950300;6405;6404;6402;6401;6403;6406;3213;3924	Vinyl chloride (chloroethane)	- from 0.0025 to 0.05 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.250.	GOST 31991.2; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Paint and varnish materials similar for drawing coatings, printing paints and mastics;	20.30	3209;3209900000;3207; 9603210000;3212;3213; 3214;381400;321000	Mass fraction of volatile organic compounds	- 0.1 to 15 (%)
1.251.	GOST 9.403, method B and B; Chemical testing, physical and chemical test; Visual	Paint and varnish materials similar for drawing coatings, printing paints and mastics; Paintwork materials for polymer-based; Paint and varnish materials similar for drawing other coatings; driers ready ; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Linoleum and solid non-polymeric coating materials gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products;	20.30;20.30.1;20.30.22;22.23.1;22.23.15	3208;3209;3214;321000 ;5904	Resistant to multiple Disinfection	stable / unstable -
					Chemical resistance	stable / unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.252.	GOST 30351; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Plastics in primary forms;	20.16	3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000	E-caprolactam	- from 3.0 to 12.0 (mg/dm³) from 0.03 to 0.12 (%)
1.253.	GOST R 53547; Chemical testing, physical chemical test; Visual	Ceramic products economic and decorative; Dishes dining and kitchen products household and toilet of ceramics, other than porcelain;	23.41.1;23.41.12	691200	Acid resistance	stable/ unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.254.	GOST 4386, 3; Chemical testing, physical chemical testing; Electrochemical uy	Finished metal products others not included in other factions; Cutlery and cutlery appliances; Package; Metal packaging (aluminum foil*, jars, barrels, flasks, kegs (kegs), canisters, tubes, cylinders, drums), except used; Polymer packaging (casings, films*, boxes, barrels, drums, canisters, flasks, jars, tubes, bottles,bottles, bags, bags, containers, trays, boxes, cups, pencil cases), except used ; Packing from combined materials (korreks, packs, bags, packages, bottles, cans, packaging label materials, containers, trays, tubes, cups, boxes); Plates, sheets, film, tape and other flat polymer self-adhesive forms, in rolls width no more than 20 cm; Plates, sheets, film, tape and other flat plastic self-adhesive	25.99;25.71;22.29.21; 22.29.22;22.21.1;22.21.2;22.29.29;22.29.2;22.22;25.92;24.42.25;22.29.23	7323;7418;7615;8211;8215;3919;3916;3917;3923100000;392330;392350;3923301010;3923309010;7310;7607;3924	Fluorides (fluoride ions)	- from 0.04 to 0.60 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.254.		molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Plastic products others; Products other plastics, not included in other groupings; Products plastic packaging ; The container is metal easy; aluminum foil not more than 0.2 mm thick; Tableware and kitchenware, other household items household and toilet articles plastic; Products for children and teenagers;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.254.						
1.255.	GOST 4386, 1; Chemical testing, physical chemical testing; Photometric	Plastic products others not included in other factions; Plastic products others; headwear protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Tableware and kitchenware, other household items household and toilet articles plastic; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plates, sheets, foil, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped	22.29.2;22.29.29;32.99.1;22.29.23;22.29.21;22.29.22;22.21.1;22.21.2;25.92;25.92.11;24.42.25;25.99;25.71	9608;9609;9610000000;3924;3919;3916;3917;7310;731021;7607;7323;7418;7615;8211;8215	Fluorides (fluoride ions)	- from 0.05 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.255.		profiles plastic; pipes, tubes and hoses and their plastic fittings; The container is metal easy; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; aluminum foil not more than 0.2 mm thick; Finished metal products others not included in other factions; Cutlery and cutlery appliances; Package ; Products for children and teenagers;				
1.256.	PND F 14.1:2:4.187-02; Chemical testing, physical and chemical testing; Fluorimetric uy	Games and toys; Accessories stationery or school plastic; paper and cardboard; Other paper and cardboard for graphics goals; Paper and cardboard processed ; suitcases, handbags and similar natural products leather, leather combinations, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for	32.40;22.29.25;17.12;17.12.14;17.12.7;15.12.12;22.29.23;17.23;17.22.13;22.19.73;32.91.12;20.59.52.110;32.99.1	950300;3926;4802;4202;3924;4820;4823;4016;401700000;4016920000;9603;3407000000;9608;9609;9610000000	Formaldehyde	- from 0.02 to 0.5 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.256.		personal hygiene, sewing or for cleaning clothes or shoes; Tableware and kitchen, other items household items and toilet items plastic; Accessories stationery paper; Trays, dishes, plates, cups and similar paper products or cardboard; Products from vulcanized rubber others not included other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; brushes, hair brushes and others toilet brushes for careappearance; art brushes, writing brushes, cosmetic brushes; Products for children and teenagers; Toys ; modeling pastes; headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.257.	MUK 4.1.1273-03;Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Paper, cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted signs (drawing), in rolls or sheets; Glassine for paper natural tracing paper and food packaging products ; Bags and bags used for packaging goods; wrapping;	17.12.77;17.12.14.145;13.92.21	4811600000;6305	Benz(a)pyrene	- from 0.0005 to 10 (μg/m³)
1.258.	GOST ISO 8124-3, 8; Sample preparation; sample preparation;	Modeling pastes; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Paper and cardboard; Paper other and cardboard for graphic purposes; paper and processed cardboard ; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories	20.59.52.110;20.30.23;17.12;17.12.14;17.12.7;32.99.1;22.29.25;20.59.30;58.19.13;32.99.15;17.23;32.40;26.40.6;32.30	3407000000;3213;480700;4808;4808100000;4808900000;4804;4802;4811;4810;4809;9608;9609;9610000000;3926;3215;4908;4820;950300;950450000;9506	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.258.		stationery or school plastic; ink for writing or drawing and other ink ; Images transferable (decalcomania) and printed calendars; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Accessories stationery paper; Games and toys; Prefixes gaming, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Goods sports;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.	GOST 31870, method 1; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Games and toys; Pastes for sculpting; Pencils, colored pencils, leads for pencils, pastels, m charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Goods sports; Carousels, swings, shooting ranges and others attractions; Dishes dining room and kitchen, other household items household and toilet articles plastic; Dishes dining and kitchen products household and toilet of ceramics, other than porcelain; Dishes dining and kitchen products household and toilet others of porcelain; Finished metal products others not included in other factions; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters; Paper and cardboard; Headwear head protective; pens and	32.40;20.59.52.110;32.99.15;32.30;28.99.32;22.29.23;23.41.12;23.41.11;25.99;25.92.11;17.12;32.99.1;22.29.25;20.59.30;22.19.73;20.30.23;17.12.12;17.12.3;17.12.4;17.12.59;17.22.13;22.29.22;22.21.1;22.21.2;22.22;16.24;22.19;24.42.25;25.71;16.29.12;22.19.6;22.21.30;22.21.42;14.12;14.14;14.19;14.31;14.39;22.29.1;15.20;15.20.3;13.96;13.95;15.11;20.30.2;32.99.11;22.19.50;17.12.77;17.23;58.19.13;13.91;13.92.21;01.29.1;20.17.10;17.12.73;17.12.76;17.12.14;32.99.13;26.40.6;32.40.4;15.12.12;32.99;17.12.20;17.22;17.22.1;17.22.12;21.20.24;22.19.71;16.29.23;16.29.24;16.29.22;25.92;23.41.1;30.92.4;27.5	950300;3407000000;9609;9608;9506;9508;3924;691200;6911;7323;7418;7615;731021;480700;4808;4808100000;4808900000;4804;9610000000;3926;3215;4016;4017000000;4016920000;3213;4802;4805;4823;3919;3916;3917;3923100000;392330;392350;3923301010;3923309010;4415;4416000000;4006;4008;7607;8211;8215;4419;4015;3920;3921;6211;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5901;5903;5603;4113;4107;41	Aluminum (Al)	- from 0.01 to 0.1 (mg/dm³)
					Barium (Ba)	- from 0.01 to 0.2 (mg/dm³)
					Beryllium (Be)	- from 0.0001 to 0.002 (mg/dm³)
					Vanadium	- from 0.005 to 0.05 (mg/dm³)
					Iron (Fe)	- from 0.04 to 0.25 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; ink for writing or drawing and other ink ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Paper and cardboard handmade low tide; Containerboard; Uncoated paper; Uncoated cardboard other ; trays, dishes, plates, cups and similar products from paper or cardboard; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the	1.11;27.51.2;27.51.28; 27.51.27;27.51.24;27. 51.21;13.20.4;13.10.8; 13.20.3;13.99.1;13.99. 13;13.99.11;32.99.30; 17.12.7;17.29.1;17.29. 19;22.29.2;22.29.21;2 2.29.29;22.21.41;17.2 1;17.12.43;17.12.11;1 3.20.1;13.92;32.50.44; 32.50.43;32.50.42;28. 25.14;32.99.59;58.11. 1;23.13;27.51.25;17.2 9.12;28.29;28.93;13.9 3;14.13;14.20;31.03.1 2;32.91.12;32.99.12;1 7.12.13;17.12.44;22.2 1.21;20.16;13.20;13.2 0.2	14;4105;4105100000;41 04;650610;4203291000; 420310000;4203300000 ;4203400000;5906;4811 600000;4820;4908;4304 000000;6001;6002;6003 ;6004;6004100000;6004 900000;6006;6305;4001 100000;400211000;481 0;4809;950450000;9504 ;4202;480300;4818;961 900710;961900750;961 900790;5601;3005;4014 ;450410;450490;4503;7 310;871500;8418;85166 0;8516500000;8509;580 1;5511;5407;5408;5512; 5513;5514;5515;5516;5 804;5602;6704;4811;48 19;4801000000;5111;53 09;5310;531100;5007;6 301;6302;6303;6304;94 04;6307;9003;9004;842 1;9020000000; 4901;4903000000;4905; 7010;7013;8516;481200 0000;8405;8434;8437;8 435;8435100000;84359	Cadmium (Cd)	- from 0.0001 to 0.01 (mg/dm³)
					Cobalt (Co)	- from 0.001 to 0.05 (mg/dm³)
					Manganese (Mn)	- from 0.001 to 0.05 (mg/dm³)
					Copper (Cu)	- from 0.001 to 0.05 (mg/dm³)
					Molybdenum (Mo)	- from 0.001 to 0.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Plastic products packaging ; Tara wooden; Products from other rubbers; Foil aluminum not thick more than 0.2 mm; Products cutlery and cutlery; Table accessories and kitchen wooden; Items of clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Overalls; underwear; Cloth other and accessories ; Hosiery knitted or crocheted; clothing items knitted and crocheted others; Clothes and her accessories including plastic		00000;8417;8419;8438;5702;5703;5704;570500;6202;6204;6201;6203;6101;6102;6103;6104;4303;940421;9404211000;9404219000;9603;4813;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;5408100000;5208	Arsenic (As)	- from 0.005 to 0.3 (mg/dm³)
					Nickel (Ni)	- from 0.001 to 0.05 (mg/dm³)
					Tin (Sn)	- from 0.005 to 0.02 (mg/dm³)
					Lead (Pb)	- from 0.001 to 0.05 (mg/dm³)
					Selenium (Se)	- from 0.002 to 0.05 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		gloves; Shoes ; Safety footwear and other, not included in other factions; Textile products technical purpose others; materials nonwovens and products from them (except clothes) ; Leather tanned and dressed; fur dressed and painted; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Headwear head protection and other means of protection grouping also includes: ; rubberized materials textile, except cord fabrics; Paper, cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted signs (drawing), in rolls or sheets; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; canvases			Silver (AG)	- from 0.0005 to 0.01 (mg/dm³)
					Antimony (Sb)	- from 0.005 to 0.02 (mg/dm³)
					Titanium (Ti)	- from 0.1 to 0.5 (mg/dm³)
					Chrome (Cr)	- from 0.001 to 0.05 (mg/dm³)
					Zinc (Zn)	- from 0.001 to 0.05 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		knitted or crocheted; Bags and bags used for packaging goods; Rubber natural ; Rubbers synthetic in primary forms; Paper and cardboard for letters, seals or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other copying or transfer paper in rolls or sheets; Other paper and cardboard for graphics goals; Drawing pens for carcasses; pens, stylists and other pens; Prefixes gaming, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Other games; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		hygiene, sewing or for cleaning clothes or shoes ; Other prepared articles, not included in other groupings; Paper for production of hygienic and cosmetic wipes towels or tablecloths cellulose wadding, canvas cellulose fibers; Household products and sanitary and toiletries ; Household paper and toilet and products sanitary and hygienic destination ; Towels sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; hygienic products or pharmaceutical (including nipples) from vulcanized rubber,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		other than hard rubber (ebonite); blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural traffic jams ; Container metal light; Products ceramic household and decorative; strollers children's and their parts; Refrigerators and freezers are household; Household appliances electrical other, not included in other groupings; Other ovens; cooking kettles, kitchen stoves, hobs; grills, braziers; Furnaces microwave; Devices electric heating others; Household appliances electromechanical built-in electric motor; fabrics pile, terry towels and other special fabrics ; Yarn textile and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		threads chemical complex threads and staple fibers; Fabrics (except special tissues) from chemical complex threads and staple fibers; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Felt and felt; canvas tulle and other mesh fabrics (except woven, knitted or crocheted canvases); lace in pieces tapes or as individual ornaments; Products from human hair or animals; similar textile products materials; Paper and cardboard processed ; Products from other paper and paperboard; Tissue paper; reels, reels, spools and similar holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Products other plastics, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		groupings; Plates, sheets, film, tape and other flat polymer self-adhesive molds rolls up to 20 wide cm ; Plastic products others; Plates, sheets, film and strips (tapes) plastic porous; Paper and cardboard corrugated and packaging paper and cardboard; Filter paper and filter cardboard; building cardboard; Newsprint in rolls or sheets; Fabrics (without special fabrics) natural fibers (except cotton) ; Products textiles, ready-made (other than clothes) ; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		other groupings; Products various others, not included in other groupings; Books printed ; Hollow glass; Electric heaters flow or storage type and immersion boilers; Blocks, slabs and plates filter paper mass ; Machines and general equipment other appointments, not included in other groupings; Equipment for food production food, drinks and tobacco products; Carpets and carpet products; Cloth top other ; Products fur ; Mattresses, except mattress bases; dental brushes, hair brushes and other toilet brushes appearance care; art brushes, writing brushes, cosmetic brushes; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; paper and cardboard, used as the basis for photosensitive, heat sensitive and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.259.		electrosensitive paper; base paper for carbon paper; base paper for wallpaper; cigarette paper, not cut to size or the form of little books or tubes; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; plastics in primary forms; fabrics textile ; fabrics cotton;				
1.260.	GOST 31870, method 2; Chemical testing, physical and chemical testing; Atomic emission spectrometric (NPP, AES)	Games and toys; Pastes for sculpting; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Goods sports; Carousels, swings, shooting ranges and others attractions; Dishes dining room and kitchen, other household items household and toilet articles plastic; Dishes dining and kitchen products	32.40;20.59.52.110;32.99.15;32.30;28.99.32;22.29.23;23.41.12;23.41.11;25.99;25.92.11;17.12;32.99.1;22.29.25;20.59.30;22.19.73;20.30.23;17.12.12;17.12.3;17.12.4;17.12.59;17.22.13;22.29.22;22.21.1;22.21.2;22.22;16.24;22.19;24.42.25;25.1;16.29.12;22.19.6;22.21.30;22.21.42;14.12;14.14.14;14.19;14.19.11;1	950300;3407000000;9609;9608;9506;9508;3924;691200;6911;7323;7418;7615;731021;480700;4808;4808100000;4808900000;4804;9610000000;3926;3215;4016;4017000000;4016920000;3213;4802;4805;4823;3919;3916;3917;3923100000;392330;392350;3923301010;3923309010;4415;4416000000;4006;4008;7607	Aluminum (Al)	- from 0.01 to 50 (mg/dm³)
					Barium (Ba)	- from 0.001 to 50 (mg/dm³)
					Beryllium (Be)	- from 0.0001 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		household and toilet of ceramics, other than porcelain; Dishes dining and kitchen products household and toilet others of porcelain ; Finished metal products others not included in other factions; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters; Paper and cardboard; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; ink for writing or drawing and other ink ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists,	4.31;14.39;22.29.1;15.20;15.20.3;13.96;13.95;15.11;20.30.22;32.99.11;22.19.50;17.12.77;17.23;58.19.13;13.91;13.92;13.92.21;01.29.1;20.17.10;17.12.73;17.12.76;17.12.14;32.99.13;26.40.6;32.40.4;15.12.12;32.99;17.12.20;17.22;17.22.1;17.22.12;21.20.24;22.19.71;16.29.23;16.29.24;16.29.22;25.92;23.41.1;30.92.4;27.51.11;27.51.2;27.51.28;27.51.27;27.51.24;27.51.21;13.20.4;13.10.8;13.20.3;13.99.1;13.99.13;32.99.30;17.12.7;17.29.1;17.29.19;22.29.29;22.29.21;22.21.41;17.21;17.12.43;17.12.11;13.20.1;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59;58.11.1;23.13;27.51.25;17.29.12;28.29;28.93;13.93;14.13;14.	;8211;8215;4419;4015;3920;3921;6211;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6110;6405;6404;6402;6401;6403;6406;6403200000;6403400000;5901;5903;5603;4113;4107;4114;4105;4105100000;4104;3214;321000;650610;4203291000;4203100000;4203300000;4203400000;5906;4811600000;4820;4908;4304000000;6001;6002;6003;6004;6004100000;6004900000;6302;6303;6304;9404;6307;6305;4001100000;4002110000;4810;4809;950450000;9504;4202;480300;4818;961900710;96	Bor (B)	- from 0.01 to 50 (mg/dm³)
					Vanadium (V)	- from 0.001 to 50 (mg/dm³)
					Bismuth (Bi)	- from 0.05 to 10 (mg/dm³)
					Tungsten (W)	- from 0.05 to 10 (mg/dm³)
					Iron (Fe)	- from 0.05 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		students or sign designers; color dyes, amateur paints and similar products ; Paper and cardboard handmade low tide; Containerboard; Uncoated paper; Uncoated cardboard other ; trays, dishes, plates, cups and similar products from paper or cardboard; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Monofilament with the size of the transverse section more than 1 mm; bars, rods and shaped profiles plastic; pipes, tubes and hoses and their plastic fittings; Plastic products packaging ; Tara wooden; Products from other rubbers; Foil aluminum not thick more than 0.2 mm; Products cutlery and cutlery; Table accessories and kitchen wooden; Items of clothing and accessories from vulcanized rubber, other	20;31.03.12;32.91.12; 32.99.12;17.12.13;1 7.12.44;22.21.21;20.1 6;13.20	1900750;961900790;56 01;3005;4014;450410;4 50490;4503;7310;87150 0;8418;851660;8516500 000;8509;5801;5511;54 07;5408;5512;5513;551 4;5515;5516;5804;5602; 6704;4811;4819;480100 0000;5111;5309;5310;5 31100;5007;9003;9004; 8421;9020000000;4901; 4903000000;4905;7010; 7013;8516;4812000000; 8405;8434;8437;8435;8 435100000;8435900000 ;8417;8419;8438;5702;5 703;5704;570500;6202; 6204;6201;6203;6101;6 102;6103;6104;4303;94 0421;9404211000;9404 219000;9603;4813;3901 ;3902;3903;3904;3905;3 906;3907;3908;3909;39 1000000; 5408100000	Cadmium (Cd)	- from 0.0001 to 10 (mg/dm³)
					Cobalt (Co)	- from 0.001 to 10 (mg/dm³)
					Silicon (Si)	- from 0.05 to 5.0 (mg/dm³)
					Lithium (Li)	- from 0.001 to 50 (mg/dm³)
					Manganese (Mn)	- from 0.001 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		than hard rubber (ebonite); Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic non-porous; Overalls ; underwear; Cloth other and accessories ; Cloth and clothing accessories for young children knitted or crocheted; Hosiery knitted or crocheted; clothing items knitted and crocheted others; Clothes and her accessories including plastic gloves; Shoes ; Safety footwear and other, not included in other factions; Textile products technical purpose others; materials nonwovens and products from them (except clothes) ; Leather tanned and dressed; fur dressed and painted; Paint and varnish materials similar for drawing other			Copper (Cu)	- from 0.001 to 50 (mg/dm³)
					Molybdenum (Mo)	- from 0.001 to 10 (mg/dm³)
					Arsenic (As)	- from 0.005 to 50 (mg/dm³)
					Nickel (Ni)	- from 0.001 to 10 (mg/dm³)
					Tin (Sn)	- from 0.005 to 5.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		coatings; driers ready ; headwear protective and protective equipment other This grouping also includes: ; materials rubberized textile, except for cord fabrics; Paper, cardboard, cotton cellulose and linen cellulose fibers coated with impregnation, coated, painted surface or with imprinted signs (drawing), in rolls or sheets; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; canvases knitted or crocheted; Ready-made textile products (except clothes) ; bags and packages used for packaging of goods; Rubber natural ; Rubbers synthetic in primary forms; Paper and cardboard for letters, seals or other graphic purposes, coated with kaolin or other inorganic substances; Paper copier, self-copy paper and other			Lead (Pb)	- from 0.003 to 10 (mg/dm³)
					Selenium (Se)	- from 0.005 to 10 (mg/dm³)
					Silver (AG)	- from 0.005 to 50 (mg/dm³)
					Antimony (Sb)	- from 0.005 to 50 (mg/dm³)
					Titanium (Ti)	- from 0.001 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		copying or transfer paper in rolls or sheets; Other paper and cardboard for graphics goals; Drawing pens for carcasses; pens, stylists and other pens; Prefixes gaming, used with television receiver or equipped built-in screen, and other commercial and gambling with electronic display ; Other games; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Other prepared articles, not included in other groupings (non-food products); Paper for production of hygienic and cosmetic wipes towels or tablecloths cellulose wadding, canvas cellulose fibers; Household products and sanitary			Chrome (Cr)	- from 0.001 to 50 (mg/dm³)
					Zinc (Zn)	- from 0.005 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		and toiletries; Household paper and toilet and products sanitary and hygienic destination ; Towels sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); blocks, plates, sheets and strips, tiles of any shape, one-piece cylinders agglomerated cork; Cork agglomerated; products from agglomerated plugs not included in other factions; Products made from natural				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		traffic jams ; Container metal light; Products ceramic household and decorative; strollers children's and their parts; Refrigerators and freezers are household; Household appliances electrical other, not included in other groupings; Other ovens; cooking kettles, kitchen stoves, hobs; grills, braziers; Furnaces microwave; Devices electric heating others; Household appliances electromechanical built-in electric motor; fabrics pile, terry towels and other special fabrics ; Yarn textile and threads chemical complex threads and staple fibers; Fabrics (except special tissues) from chemical complex threads and staple fibers; Tulle, lace and materials for embroidery; gable braid and ribbon; chenille yarn; fancy looped yarn; Felt and felt;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		Products from human hair or animals; similar textile products materials; Paper and cardboard processed ; Products from other paper and paperboard; Tissue paper; reels, reels, spools and holders; paper and cardboard filtering; products from other paper and paperboard, not included in other groupings; Products other plastic; Plates, sheets, film, tape and other flat polymer self-adhesive forms, in rolls width no more than 20 cm; Plates, sheets, film and strips (tapes) other plastic porous; Paper and cardboard corrugated and packaging paper and cardboard; Filter paper and filter cardboard; building cardboard; Newsprint in rolls or sheets; Fabrics (without special fabrics) natural fibers (except cotton) ; Parts of frames and fittings for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings; Books printed ; Hollow glass; Electric heaters flow or storage type and immersion boilers; Blocks, slabs and plates filter paper mass ; Machines and general equipment other appointments, not included in other groupings; Equipment for food production food, drinks and tobacco products; Carpets and carpet products; Cloth top other ; Products fur ; Mattresses, except mattress bases; dental brushes,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.260.		hair brushes and other toilet brushes appearance care; art brushes, writing brushes, cosmetic brushes; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; paper and cardboard, used as the basis for photosensitive, heat sensitive and electrosensitive paper; base paper for carbon paper; base paper for wallpaper; cigarette paper, not cut to size or the form of little books or tubes; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; plastics in primary forms; fabrics textile ; Package ; Products for children and teenagers; Toys ; light products industry; Facilities personal protection;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.261.	GOST 31870, method 1, method 2; Estimated method; calculation method	Games and toys; Pastes for sculpting; headwear protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Accessories stationery or school plastic; Books printed ; Other paper and cardboard for graphics goals; Paper and cardboard processed ; Cloth top other ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; clothing items knitted and crocheted others; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ;	32.40;20.59.52.110;32.99.1;22.29.25;58.11.1;17.12.14;17.12.7;14.13;14.14;14.19;14.31;14.39;22.19.73;20.30.23;15.20;17.23;58.19.13	950300;3407000000;9608;9609;9610000000;3926;4901;4903000000;4905;4802;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6115;6110;4016;401700000;4016920000;3213;6405;6404;6402;6401;6403;6406;4820;4908	Barium (Ba)	- (mg/kg)
					Cadmium (Cd)	- (mg/kg)
					Cobalt (Co)	- (mg/kg)
					Copper (Cu)	- (mg/kg)
					Arsenic (As)	- (mg/kg)
					Nickel (Ni)	- (mg/kg)
					Lead (Pb)	- (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.261.		Shoes ; Accessories stationery paper; Pictures decals (decalcomania) and calendars printed ; Products for children and adolescents; Toys ;			Selenium (Se)	- (mg/kg)
					Antimony (Sb)	- (mg/kg)
					Chrome (Cr)	- (mg/kg)
1.262.	PND F 14.1:2:4.143-98; Chemical testing, physical and chemical testing; Atomic emission spectrometric (NPP, AES)	Other outerwear; underwear; Cloth other and accessories ; Fur products; Products hosiery knitted or crocheted; clothing items knitted and crocheted others; Products other plastic ; Products of light industry;	14.13;14.14;14.19;14.20;14.31;14.39;22.29	6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;4303;6115;6110	Cobalt (Co)	- from 0.04 to 1000 (mg/dm³)
					Copper (Cu)	- from 0.04 to 1000 (mg/dm³)
					Nickel (Ni)	- from 0.04 to 1000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.262.					Chrome (Cr)	- from 0.04 to 1000 (mg/dm³)
1.263.	PND F 14.1:2:4.140-98; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Other outerwear; underwear; Cloth other and accessories; fur products; Products hospitality knitted or crocheted; clothing items knitted and crocheted others; Products other plastic; textile fabrics; light products industry;	14.13;14.14;14.19;14.20;14.31;14.39;22.29;13.20	6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;4303;6115;6110;5310;531100;5407;5408;5408100000	Arsenic (As)	- from 0.0005 to 0.3 (mg/dm³)
					Lead (Pb)	- from 0.0002 to 0.1 (mg/dm³)
1.264.	GOST 18165, method B; Chemical testing, physical and chemical test; Photometric	The container is wooden; Products from wood, cork, straw and weaving materials, others; Cellulose; Paper and cardboard; Paper and cardboard corrugated	16.24;16.29;17.11;17.12;17.21;17.29;20.16;22.21;22.22;23.13;23.41;32.50;17.22;13.20;14.19;15.12;15.20;32.40;32.99;24.42.25	4415;4416000000;470100;4702000000;4703;4704;4705000000;4706;4811;4808;3901;390110;390120;3901300000;390140000;390190;3902;39	Aluminum	- from 0.04 to 0.56 (mg/dm³) from 0.04 to 0.56 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.264.		and packaging paper and cardboard; Paper and cardboard products others; Plastics in primary forms; Plates, sheets, pipes and profiles plastic; Product plastic packaging ; Hollow glass; Products ceramic household and decorative; Tools and equipment medical; Products economic and sanitary hygiene and toilet accessories ; fabrics textile ; Other clothes and accessories; suitcases, handbags and similar products; harness products saddle and harness; Shoes ; Games and toys; Products other ready-made included in other groupings; Package ; aluminum foil not more than 0.2 mm thick;		02100000;3902200000;39 02300000;390290;3903;3 903200000;3903300000;3 90390;3904;390410000;3 904300000;3904400000;3 90450;3904900000;3905; 3905300000;3906;3906 100000;390690;3907;39 07100000;390720;3907 30000;390740000;3907 500000;390760;390770 0000;3908;3908100000; 3908900000;3909;3909 100000;3909200000;39 09400000;390950;3910 00000;3910000001;391 1;3911100000;391190;3 912;391220;391290;391 3;3914000000;7010;701 3;702000;6911;691200; 9004;9003;9018;9019;9 021;902110;902129000 2;9021290004;9021290 009;9021400000;9021500 000;3005;9402;94021000 0;9402900000;9401;4818; 961900;5601;4823;5310;5		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.264.				31100;5407;5408;5408100000;6116;4202;6401;6402;6406;6405;6403;9505;9507;950300;9504;9506;7607		
1.265.	GOST 31950, method 1; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Games and toys; Tara wooden; Products from wood, cork, straw and weaving materials, others; Paper and cardboard; Paper and cardboard corrugated and packaging paper and cardboard; Household products and sanitary and toiletries; Hollow glass; bottles, jars, bottles and other containers of glass, except ampoules; stoppers, lids and other closures from glass; Tools and medical equipment; Household paper and toilet and products sanitary and hygienic destination ; fabrics textile ; Cloth top other ; linen underwear;	32.40;16.24;16.29;17.12;17.21;17.22;23.13;23.13.11;32.50;17.22.1;13.20;14.13;14.14;14.19;14.20;14.31;14.39;15.20;15.1;22.29;14.12;32.99;32.99.1;32.99.11;32.99.12;32.99.15;17.29;20.16;22.21;22.22;22.29.1;15.12	950300;4415;4416000000;4819;7010;4818;5310;531100;5407;5408;5408100000;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;4303;6115;6110;6405;6404;6402;6401;6403;6406;9608;9609;9610000000;650610;4203291000;420310000;4203300000	Mercury (Hg)	- from 0.1 to 5.0 (μg/dm³) from 0.0001 to 0.005 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.265.		Other clothing and accessories ; Products fur ; Hosiery socks knitted or knitted; clothing items knitted and crocheted others; Shoes ; Leather tanned and dressed; suitcases, ladies' bags, saddlery and saddler harness; dressed furs and painted ; Products other plastic ; Overalls ; Products other ready-made included in other groupings; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Protective headgear and other means of protection grouping also includes; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and		;4203400000;3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000;3923100000;392330;392350;3923301010;3923309010;3926		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.265.		drawing, crayons for tailors; Paper products and other cardboard; Plastics in primary forms; Plates, sheets, pipes and profiles plastic; Products plastic packaging ; Clothing and accessories, including plastic gloves ; Suitcases, bags ladies' and similar products; harness products saddle and harness;				
1.266.	GOST 31950, method 1; Estimated method; calculation method	Games and toys; Pastes for sculpting; Paper and cardboard; Other paper and cardboard for graphic purposes; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Books printed; Cloth top other ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; clothing	32.40;20.59.52.110;17.12;17.12.14;32.99.1;58.11.1;14.13;14.14;14.19;14.31;14.39;20.30.23;15.20	950300;3407000000;4802;9608;9609;9610000000;4901;4903000000;4905;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;65050	Mercury (Hg)	- (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		items knitted and crocheted others; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Shoes ; Toys ; Products for children and teenagers;		0;6506;6507000000;6115;6110;3213;6405;6404;6402;6401;6403;6406		
1.267.	MU 1811-77; Sample preparation; sample cooking	Cutlery and cutlery appliances;	25.71	8211;8215	Sample preparation	Specifying a range is not required:-
1.268.	MUK 2.3.3.015-99; Sample preparation; sample preparation	Other finished metal products, not included in other groups; Cutlery and cutlery products;	25.99;25.71	7323;7418;7615;8211;8 2 15	Sample preparation	Specifying a range is not required:-
1.269.	GOST 24295, 2, 3; Chemical testing, physical chemical test; Photometric	Finished metal products others not included in other factions; Cutlery and cutlery appliances; headwear protective and protective equipment other This	25.99;25.71;32.99.11;32.50.42;32.99.59	7323;7418;7615;8215;6506;4203;9004;9020000000	Bor (B)	- from 0.5 to 6 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.269.		grouping also includes ; Glasses for vision correction, protective or other glasses or similar optical appliances; Various products others not included in other factions;			Fluorides (fluoride ions)	- from 0.1 to 1 (mg/dm³)
1.270.	MU 1856-78; Chemical testing, physical chemical test; Photometric	The container is metal light; black tin cans metals, closed soldering or flanging, with a capacity of less than 50 liters; Finished metal products others not included in other factions; Cutlery and cutlery appliances;	25.92;25.92.11;25.99; 25.71	7310;731021;7323;7418 ;7615;8211;8215	Bor	- 0.5 to 20 (mg/l)
					Fluorides (fluoride ions)	- from 0.05 to 20 (mg/l)
1.271.	GOST 27002, 7.16; Chemical tests, physical and chemical test; Visual	Finished metal products others not included in other factions; Cutlery and cutlery appliances; Barrels and similar containers from ferrous metals; Banks canned from black metals, closed soldering or flanging, with a capacity of less than 50 liters;	25.99;25.71;25.91;25. 92.11	7323;7418;7615;8211;8 215;731021	resistance to corrosion impact	stable / unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.272.	GOST R 52223, 6.7; Chemical tests, physical and chemical test; Visual	Finished metal products others not included in other factions;	25.99	7323;7418;7615	Corrosion resistance	stable / unstable -
1.273.	GOST R ISO 6486-1; Sample preparation; sample preparation	Bottles, jars, vials and other containers of glass, except ampoules; stoppers, lids and other closures from glass ; bottles glass; Products ceramic household and decorative;	23.13.11;23.13.11.110 ;23.41.1	7010;6911;6913	Sample preparation	Specifying a range is not required:-
1.274.	GOST R ISO 6486-1; Chemical testing, physical and chemical testing; Atomic emission spectrometric (NPP, AES)	Bottles, jars, vials and other containers of glass, except ampoules; stoppers, lids and other closures from glass ; bottles glass; Products ceramic household and decorative;	23.13.11;23.13.11.110 ;23.41.1	7010;6911;6913	Cadmium (Cd)	- 0.05 to 0.5 (mg/l)
					Lead (Pb)	- 0.5 to 10 (mg/l)
1.275.	GOST R 50962, 5.2; Chemical tests, physical and chemical	Plastic products others; Tableware and kitchen, other items household items and toilet	22.29;22.29.23	3924	Appearance	corresponds / does not corresponds

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.275.	test; Visual	items plastic; Products for children and teenagers;				-
1.276.	GOST R 50962, 5.5, 5.7, 5.6, 5.26, 5.27; Chemical testing, physical chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Plastic products others; Tableware and kitchen, other items household items and toilet items plastic; Products for children and teenagers;	22.29;22.29.23	3924	Tightness	Sealed/not hermetically -
					Dye migration	presence/absence -
					Strength of canisters, bottles, Bottles	withstand/not withstands -
					Resistance protective-decorative coating for wet processing	persistent / unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.276.					Resistance protective-decorative coating for the action of sweat	persistent / unstable -
					Resistance protective-decorative coating for the action of saliva	persistent / unstable -
					Hot water resistance	persistent / unstable
					Soap resistance alkaline solutions	- persistent / unstable
					Chemical resistance	persistent / unstable-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.277.	GOST R 50962, 5.15.1 Sample preparation training	Tableware and kitchenware, other household items household and toilet articles plastic; Products for children and teenagers;	22.29.23	3924	Sample preparation	Specifying a range is not required:-
1.278.	GOST 29188.2; Chemical testing, physical chemical testing; Electrochemical uy	Perfumery and cosmetic; Oils essential; Products chemical other, not included in other groupings; Means for brushing teeth; Perfume- cosmetic products ;	20.42;20.53;20.59;20.42.18.110	330300;3304;3305;3307;3306;3301;3306100000	Hydrogen index (pH)	- 0 to 14 (pH unit)
1.279.	GOST 7983, clause 6.7, 6.8; Chemical tests, physical and chemical testing; Electrochemical	Perfumery and cosmetic; Facilities perfumery and cosmetic; Means for brushing teeth; Perfume- cosmetic products ;	20.42;20.42.1;20.42.18.110	330300;3304;3305;3307;3306;3306100000	Hydrogen index (pH)	- 0 to 14 (pH unit)
					Mass fraction of fluorides (fluoride ions)	- 0.05 to 0.15 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.280.	GOST 34435; Chemical testing, physical chemical testing; Electrochemical	Means for cleaning teeth; Perfumery and cosmetic products ; Facilities oral hygiene;	20.42.18;20.42.18.110	3306;3306100000	Mass fraction of fluorides (fluoride ions)	- 0.01 to 1.5 (%)
					Mass of fluorides per unit Packaging	- 10 to 500 (mg)
1.281.	GOST R 51577, clause 6.6, clause 6.8;Chemical tests, physical and chemical testing; Electrochemical	Cavity hygiene products mouth and teeth (including fixing pastes and powders for dental dentures), threads for cleaning teeth; Cleaning products teeth; Perfume- cosmetic products ; Cavity hygiene products mouth;	20.42.18;20.42.18.110	3306;3306100000	Hydrogen index (pH)	- 0 to 14 (pH unit)
					Mass fraction of fluorides (fluoride ions	- 0.01 to 0.05 (%)
1.282.	GOST 31678, p. 6.4;Organoleptic (sensory) tests ;Organoleptic (sensory)	Perfumery and cosmetic;	20.42	330300;3304;3305;3307 ;3306	Odor resistance	- from 10 to 50 (h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.283.	GOST 31678, p. 6.5; Chemical testing, physical and chemical test; Visual	Perfumery and cosmetic;	20.42	330300;3304;3305;3307;3306	Transparency (coloration)	clear/cloudy -
1.284.	GOST 31678, p. 6.7; Chemical tests, physical and chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Perfumery and cosmetic;	20.42	330300;3304;3305;3307;3306	Sum of mass fractions fragrant substances	- 0 to 5 (%)
1.285.	GOST 29188.6; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Perfumery and cosmetic;	20.42	330300;3304;3305;3307;3306	Ethanol	- 5 to 90 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.286.	GOST 29188.0, p. 5; Chemical testing, physical and chemical test; Visual	Perfumery and cosmetic;	20.42	330300;3304;3305;3307;3306	Appearance	corresponds / does not corresponds -
					Uniformity	homogeneous / not homogeneous
					Color	corresponds / does not corresponds -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.287.	GOST 29188.0, p. 5; Organoleptic (sensory) tests ; Organoleptic (sensory)	Perfumery and cosmetic;	20.42	330300;3304;3305;3307 ;3306	Smell	corresponds / does not corresponds -
1.288.	GOST 33021; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Perfumery and cosmetic; Facilities oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Toilet soap solid ; Essential oils; Solid toilet soap other ; Products chemical other, not included in other groupings; Perfume-cosmetic products ; Means of individual dermatological protection;	20.42;20.42.18;20.41. 31.110;20.53;20.41.31 .119;20.59	330300;3304;3305;3307 ;3306;3401;3301	Arsenic (As)	- 0.20 to 25.00 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.289.	GOST 33022; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Perfumery and cosmetic; Soap toilet solid; Soap toilet solid other ; Soaps and detergents, cleaning and polishing facilities ; Essential oils; Chemical products others not included in other factions; Perfumery and cosmetic products ; Facilities personal protection dermatological;	20.42;20.41.31.110;20.41.31.119;20.41;20.53;20.59	330300;3304;3305;3307;3306;3401;3301	Mercury (Hg)	- 0.05 to 10.00 (mg/kg)
1.290.	GOST 33023; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Perfumery and cosmetic; Soap and detergents, detergents cleaning and polishing; Essential oils; Soap toilet solid; Soap toilet solid other ; Chemical products others not included in other factions; Perfumery and cosmetic products ; Facilities personal protection dermatological;	20.42;20.41.3;20.53;20.41.31.110;20.41.31.119;20.59	330300;3304;3305;3307;3306;3401;3301	Lead (Pb)	- 0.20 to 25.00 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.291.	MUK 4.1.986-00; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Substances organic surface active, except for soap; Soap and detergents, detergents cleaning and polishing; Means for deodorization and aromatization of the air rooms and waxes ; Disinfection means;	20.41.2;20.41.3;20.41.4;20.20.14	3402;3401;3307;3405;3404;3808	Lead (Pb)	- 0.02 to 10.0 (mg/kg)
1.292.	GOST R 51766; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Substances organic surface active, except for soap; Soap and detergents, detergents cleaning and polishing; Means for deodorization and aromatization of the air rooms and waxes ; Disinfection means;	20.41.2;20.41.3;20.41.4;20.20.14	3402;3401;3307;3405;3404;3808	Arsenic (As)	- 0.01 to 20 (ppm) 0.01 to 20 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.293.	MUK 4.1.1472-03; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Substances organic surface active, except for soap; Soap and detergents, detergents cleaning and polishing; Means for deodorization and aromatization of the air rooms and waxes ; Disinfection means;	20.41.2;20.41.3;20.41.4;20.20.14	3402;3401;3307;3405;3404;3808	Mercury (Hg)	- 0.001 to 10.0 (mg/kg)
1.294.	GOST 790, p. 3.1;Organoleptic (sensory) tests ;Organoleptic (sensory)	Soap and detergents, cleaning products and polishing; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Soap household solid ;	20.41.3;20.41.31;20.41.31.120	3401	Smell (Description)	Specifying a range is not required:- -
1.294.						

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.295.	GOST 790, clause 3.1; Chemical testing, physical chemical test; Visual	Soap and detergents, cleaning products and polishing; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Soap household solid ;	20.41.3;20.41.31;20.41.31.120	3401	Consistency (Description)	Specifying a range is not required:- -
					Color (Description)	Specifying a range is not required:- -
1.296.	GOST 790, clause 3.3, 3.4;Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Soap and detergents, cleaning products and polishing; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Soap household solid ;	20.41.3;20.41.31;20.41.31.120	3401	Mass fraction of free caustic alkali	- 0.02 to 0.8 (%)
					Mass fraction of free sodium carbonate	- 0,2 to 2,0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.297.	GOST 790, clause 3.4a; Estimated method; calculation method	Soap and detergents, cleaning products and polishing; Soap and organic surface active substances and means used in soap quality; paper, cotton, felt, felt and non-woven materials impregnated or covered with soap or detergent ; Soap household solid ;	20.41.3;20.41.31;20.41.31.120	3401	Mass fraction of free carbonic soda	Estimated indicator: -
1.298.	GOST R 52354, 5.7; Chemical tests, physical and chemical test; Visual	Household products and sanitary and toiletries ; Toilet paper, handkerchiefs nasal napkins and hygienic towels or cosmetic, tablecloths and napkins for the table paper pulp, paper, cellulose wadding and linen from cellulose fibers;	17.22;17.22.11	4818;961900;5601;4823	Appearance	Characteristical /not characteristical
1.299.	GOST 5556, 3.10, 3.14; Chemical tests, physical and chemical test; Visual	Cotton wool medical hygroscopic; cotton wool cotton clothes; Overalls; Other clothes and accessories; Products other ready-made included in other	13.99.19.111;13.99.19.112;14.12;14.19;32.99;15.20;13.20;28.25.14;22.29;13.99.19.120	6211;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;65	Reducing agents	discovered/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.299.		groupings; Shoes ; fabrics textile ; Equipment and installations for filtering or cleaning gases not included in other factions; Plastic products others; Cotton wool products cotton;		07000000;6209;6405;6404;6402;6401;6403;6406;5310;531100;5407;5408;5408100000;8421	Water extract reaction	Specifying a range is not required:-
1.300.	GOST 5556, 3.17;Organoleptic (sensory) tests ; Organoleptic (sensory)	Cotton wool medical hygroscopic; cotton wool cotton clothes;	13.99.19.111;13.99.19.112	9616	Smell	- 0 to 3 (point)
1.301.	GOST 12523; Chemical testing, physical chemical testing; Electrochemical	Paper and cardboard; Cellulose ;	17.12;17.11	470100;4702000000;4703;4704;4705000000;4706	Hydrogen index (pH)	- 0 to 14 (pH unit)
1.302.	GOST 25779, p. 3.68; Chemical tests, physical and chemical tests; other methods physicochemical and	Games and toys; Toys ;	32.40	950300	Resistance protective-decorative coating for the action of sweat	stable / unstable -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.302.	chemical research (tests), including "dry chemistry"				Resistance protective-decorative coating for the action of saliva	stable / unstable -
					Resistance protective-decorative coating for the action of saliva	stable / unstable -
1.303.	MU 1695-77; Chemical testing, physical chemical test; Colorimetrical	Shoes ; Adhesives ;	15.20;20.52	6405;6404;6402;6401;6403;6406;3506;3501	Toluene diisocyanate	- from 0.025 to 0.5 (mg/m³)
1.304.	GOST 32165; Chemical testing, physical chemical	Leather tanned and dressed; dressed furs and painted ; Products fur ; light products	15.11;14.20	4113;4107;4114;4105;4105100000;4104;4303	pH of water extract leather fur fabric	- 0 to 14 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	testing; Electrochemical	industry;				
1.305.	GOST ISO 9237; Chemical testing, physical chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Textile fabrics; canvases knitted or crocheted; Ready-made textile products (except clothes); materials nonwovens and products from them (except clothes) ; Products textile technical other appointments; Cloth top other ; linen underwear; Other clothing and accessories ; Products fur ; clothing items knitted and crocheted others; light products industry;	13.20;13.91;13.92;13.95;13.96;14.13;14.14;14.19;14.20;14.39	5310;531100;5407;5408;5408100000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;5603;6210;5901;5903;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;4303;6110	Breathability	- from 2.5 to 11000 (dm^3/m^2*s)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.306.	GOST 12088; Chemical testing, physical chemical tests; other methods of chemical and chemical research (testing), in including "dry chemistry"	Textile fabrics; canvases knitted or crocheted; Ready-made textile products (except clothes) ; materials nonwovens and products from them (except clothes) ; Products textile technical other appointments; Cloth top other ; linen underwear; Other clothing and accessories; Products fur; clothing items knitted and crocheted others; light products industry;	13.20;13.91;13.92;13.95;13.96;14.13;14.14;14.19;14.20;14.39	5310;531100;5407;5408;5408100000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;5603;6210;5901;5903;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6211;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;4303;6110	Breathability	- from 2.5 to 10750 (dm^3/m^2*s)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.307.	GOST 3816-81 (ISO 811-81), 3, 7;Chemical testing, physical and chemical test; gravimetric (by weight)	Textile fabrics; canvases knitted or crocheted; Ready-made textile products (except clothes) ; materials nonwovens and products from them (except clothes) ; Products textile technical other appointments; Cloth top other ; linen underwear; Fur products; clothing items knitted and crocheted others; Light industry products	13.20;13.91;13.92;13.95;13.96;14.13;14.14;14.20;14.39	5310;531100;5407;5408;5408100000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;5603;6210;5901;5903;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;4303;6110	Water absorption	- 0.5 to 500 (%)
					Hygroscopicity	- 0.5 to 50.0 (%)
1.308.	GOST 3816-81 (ISO 811-81), 5;Chemical testing, physical and chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Textile fabrics; canvases knitted or crocheted; Ready-made textile products (except clothes) ; materials nonwovens and products from them (except clothes) ; Products textile technical other appointments; Cloth top other ; linen underwear; Other clothing and accessories ; Products fur ; clothing items knitted and	13.20;13.91;13.92;13.95;13.96;14.13;14.14;14.19;14.20;14.39	5310;531100;5407;5408;5408100000;4304000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;5603;6210;5901;5903;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6211;6213;6214;6215;6216000000;6217;6	Capillarity	- 1 to 300 (mm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		crocheted others; light products industry;		111;6112;611300;6114; 6116;6117;6501000000; 6502000000;4203;6504 000000;650500;6506;65 07000000;4303;6110		
1.309.	GOST 28631, 7.3; Chemical testing, physical chemical test; gravimetric	Suitcases, ladies' bags and similar products; saddlery and saddlery harness; Light industry products	15.12	4202	Unit weight	- from 0.5 to 6200.0 (g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.310.	GOST 25617, 18; Chemical testing, physical chemical test; Photometric	Clothing other than clothing fur; Leather clothing; Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Products hosiery knitted or crocheted; T-shirts, T-shirts and others bottom shirts knitted or crocheted; Shoes ; Textile fabrics; Textile products technical purpose others; clothing items knitted and crocheted others; light products industry;	14.1;14.11;14.12;14.13;14.14;14.19;14.31;14.14.30;15.20;13.20;13.96;14.39	4203;6211;6202;6204;6201;6203;6101;6102;6103;6104;6105;6106;6107;6108;6109;6205;6206;6207;6208;6209;6212;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;6504000000;650500;6506;6507000000;6115;6405;6404;6402;6401;6403;6406;5310;531100;5407;5408;5408100000;5901;5903;6110	Free formaldehyde	- from 2 to 400 (µg/kg)
1.311.	GOST ISO 17226-2;Chemical testing, physical and chemical test; Photometric	Leather tanned and dressed; suitcases, ladies' bags, saddlery and saddler harness; dressed furs and painted ; Shoes ; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard;	15.1;15.20;15.12.12;15.11;14.11	6405;6404;6402;6401;6403;6406;4202;4113;4107;4114;4105;4105100000;4104;4203	Formaldehyde	- 9.0 to 500.0 (mg/kg)
					Free content formaldehyde	- 9.0 to 75.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.311.		sets road, used for personal hygiene, sewing or for cleaning clothes or shoes ; Leather tanned and dressed; fur dressed and painted; Clothes and products from textile materials and skin ; Leather goods products; light products industry; Clothes from skin ;				
1.312.	GOST 1059, 2.6; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Shoes ; light products industry;	15.20	6405;6404;6402;6401;6403;6406	Mass fraction of free sulfuric acid	- 0.15 to 2 (%)
1.313.	GOST 31280; Chemical testing, physical chemical test; Photometric	Fur products; Leather tanned and dressed; fur dressed and painted; Leather clothing; Products light industry;	14.20;15.11;14.11	4303;4113;4107;4114;4105;4105100000;4104;4203	Content water-washable chromium (VI)	- from 0.005 to 0.01 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.314.	GOST 30877, 5.2; Organoleptic (sensory) tests; Organoleptic (sensory)	Carpets and rugs ; light products industry;	13.93.1	5702;5703;5704;570500	Mold smell	presence/absence -
1.315.	GOST 32385; Chemical testing, physical chemical testing; Electrochemical uy	Soaps and detergents, cleaning and polishing facilities ; Facilities disinfection;	20.41;20.20.14	3808	Hydrogen index (pH)	- 0 to 14 (pH unit)
1.316.	GOST 22567.5; Chemical testing, physical chemical testing; Electrochemical uy	Soaps and detergents, cleaning and polishing facilities ;	20.41	3402;3401;1520000000; 3307;3404;3405;270750	Hydrogen index (pH)	- 0 to 14 (pH unit)
1.317.	GOST 32443; Chemical testing, physical chemical test; Photometric	Soaps and detergents, cleaning and polishing facilities ;	20.41	3402;3401;1520000000; 3307;3404;3405;270750	washability	- from 0.01 to 0.8 (mg/dm^3) from 0.05 to 1.0 (mg/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.318.	GOST 32444; Chemical testing, physical chemical test; Photometric	Soaps and detergents, cleaning and polishing facilities ;	20.41	3402;3401;1520000000; 3307;3404;3405;270750	Mass fraction phosphorus-containing compounds in terms of P2O5	- 0.5 to 40.0 (%)
1.319.	GOST 22567.7; Chemical testing, physical chemical test; Photometric	Soaps and detergents, cleaning and polishing facilities ;	20.41	3402;3401;1520000000; 3307;3404;3405;270750	Mass fraction phosphate salts in converted to P2O5	- 0.7 to 25 (%)
1.320.	GOST 22567.6;Sample preparation; sample preparation	Soap and detergents, cleaning products and polishing;	20.41.3	3401	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.321.	MP 01.035-08; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Soaps and detergents, cleaning and polishing facilities ;	20.41	3402;3401;1520000000; 3307;3404;3405;270750	methanol	- 0.1 to 5.0 (mg/cm³)
1.322.	M 02-505-82-01; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Soap and detergents, cleaning products and polishing; Facilities disinfection; Alcohol-containing non-food products; Products alcohol-containing non-food other; Products denatured alcohol-containing non-food; Alcohol-containing solutions nonfood ; Facilities perfumery and cosmetic; Solvents and Thinners organic complex; formulations ready for paint and varnish removal (washes); Substances organic surface active, except soap; Means for	20.41.3;20.20.14;20.59.59.100;20.59.59.190;20.59.59.110;20.59.59.200;20.42;20.30.22.220;20.41.2;20.41.4;20.59.43	3401;3808;330300;3304;3305;3307;3306;381400;3402;3405;3404;3820000000	Mass fraction of methyl Alcohol	- 0.001 to 85 (%)
					Mass fraction of ethyl Alcohol	- 0.01 to 85 (%)
					Mass fraction of isopropyl alcohol	- 0.01 to 85 (%)
					Mass fraction of	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.322.		deodorization and aromatization of the air rooms and waxes ; Brake fluids for hydraulic transmissions; antifreeze and ready deicers;			butyl Alcohol	0.01 to 85 (%)
					Mass fraction of isobutyl Alcohol	- 0.01 to 85 (%)
					Mass fraction of propyl alcohol	- 0.01 to 85 (%)
1.323.	GOST R 51999; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Ethanol undenatured with volume fraction of alcohol less than 80%; Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol ethyl and others denatured alcohols any concentration (fortresses);	20.14.74;20.59.59.110 ;20.59.59.190;20.14.7 5	2207100000;220720000 0	Acetaldehyde	- from 0.7 to 18 (mg/dm³)
					Isopropanol	- from 0.7 to 18 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.323.					Mass of concentration 2-Butanol	- from 0.7 to 18 (mg/dm³)
					Mass concentration of Crotonaldehyde	- from 0.7 to 18 (mg/dm³)
					Methyl alcohol	- from 3.5 to 90 (mg/dm³)
					Isobutyl alcohol	- from 0.7 to 18 (mg/dm³)
					ethyl acetate	- from 0.7 to 18 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					n-Butanol	- from 0.7 to 18 (mg/dm³)
					n-Propanol	- from 0.7 to 18 (mg/dm³)
1.324.	MUK 4.1.1486-03;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Volume fraction of 1-butanol	- 5.0 to 15.0 (% vol.)
					Volume fraction of 1-propanol	- 5.0 to 15.0 (% vol.)
					Isobutyl alcohol	- 5.0 to 15.0 (% vol.)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.325.	MUK 4.1.1488-03;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Gasoline concentration	- 0.25 to 3.00 (% vol.)
1.326.	MUK 4.1.1487-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Volume fraction of acetone	- 2.0 to 20.0 (% vol.)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.327.	MUK 4.1.1490-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Volume fraction of oxygenates (tertbutanol)	- from 0.10 to 0.75 (% vol.)
					Volume fraction of isopropanol	- from 5 to 15 (% vol.)
1.328.	MUK 4.1.1491-03;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Volume fraction diethylene glycol	- 2.0 to 20 (% vol.)
					Volume fraction propylene glycol	- 2.0 to 20 (% vol.)
					Volume fraction of ethylene glycol	- 2.0 to 20 (% vol.)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.329.	MUK 4.1.1492-03;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Volume fraction of acetaldehyde	- from 0.05 to 0.50 (% vol.)
					Volume fraction of crotonic Aldehyde	- from 0.05 to 0.20 (% vol.)
					Diethyl content ether	- 0.1 to 1.0 (% vol.)
1.330.	MUK 4.1.1493-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Diethyl phthalate content	- 0.02 to 0.15 (wt. %)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.331.	MUK 4.1.1494-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Volume fraction of m+n-xylene	- 5.0 to 20.0 (% vol.)
					Volume fraction of o-xylene	- 5.0 to 20 (% vol.)
					Volume fraction of toluene	- 5.0 to 20.0 (% vol.)
1.332.	MUK 4.1.1499-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Products denatured alcohol-containing non-food; Products alcohol-containing non-food other; Alcohol-containing non-food products; Alcohol-containing solutions nonfood ;	20.59.59.110;20.59.59.190;20.59.59.100;20.59.59.200	-	Ethyl acetate concentration	- 1.0 to 10.0 (% vol.)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.333.	GOST 32386; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Disinfection products;	20.20.14	3808	Mass fraction of active chlorine	- from 3.0 to 200.0 (g/dm^3) 0.20 to 8.0 (%)
1.334.	GOST 2768, 4.6; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Compounds with ketone functional group and quinone functional group ;	20.14.62	2914;2914110000	Methyl alcohol	- 0.05 to 0.20 (%)
1.335.	GOST 31209, 5.3.3; Chemical tests, physical and chemical test; Photometric	Textile fabrics; Non-woven materials and products from them (except clothes) ; Products textile technical other appointments; Overalls ; Cloth top other ; Cloth other and accessories ; Shoes protective and other included in other groupings; Equipment and installations for filtering or cleaning gases not included in other factions;	13.20;13.95;13.96;14.12;14.13;14.19;15.20.3;28.25.14;32.99.1;32.99.59;32.50.44;32.50.43;32.50.42;22.19.50;22.19.6;22.21.30	5310;531100;5407;5408;5408100000;5603;6210;5901;5903;6211;6202;6204;6201;6203;6101;6102;6103;6104;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6403;6403200000;6403400000;8421;9608;9609;9610	ultraviolet absorption	- from 0.01 to 0.7 (unit) optical density)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.335.		Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Various other products not included in others groupings; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; materials rubberized textile, except for cord fabrics; Items of clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Facilities personal protection;		000000;9020000000;9003;9004;5906;4015;3920		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.336.	GOST 31209, 5.3.2; Chemical tests, physical and chemical testing; Electrochemical	Textile fabrics; Products textile technical other appointments; Non-woven materials and products from them (except clothes) ; Overalls ; Other outerwear; Other clothing and accessories; Safety and other footwear, not included in other groupings; Equipment and installations for filtering or cleaning gases not included in other factions; Parts frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; headwear protective and protective equipment other This grouping also includes: ; Products various others, not included in other groupings; materials	13.20;13.96;13.95;14.12;14.13;14.19;15.20.3;28.25.14;32.50.44;32.50.43;32.50.42;32.99.11;32.99.59;22.19.50;22.19.6;22.21.30	5310;531100;5407;5408;5408100000;5901;5903;5603;6210;6211;6202;6204;6201;6203;6101;6102;6103;6104;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;6403;6403200000;6403400000;8421;9003;9004;650610;4203291000;4203100000;4203300000;4203400000;9020000000;5906;4015;3920	pH of water extract	- 1.0 to 14.0 (pH unit)
					Changing the pH value hoods	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.336.		rubberized textile, except for cord fabrics; Items of clothing and accessories from vulcanized rubber, other than hard rubber (ebonite); Plates, sheets, film and strips (tapes) polymer, unreinforced or not combined with others materials; Facilities personal protection;				
1.337.	GOST 31209, 5.3.1; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Safety and other footwear, not included in other groupings; Headwear head protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective	15.20.3;32.99.1;32.50.44;32.50.43;32.50.42;32.99.59;14.12;28.25.14;13.95;14.19;13.96;22.19.50;22.19.6;14.13;13.20;22.21.30	6403;6403200000;6403400000;9608;9609;9610000000;9003;9004;9020000000;6211;8421;5603;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;5901;5903;5906;4015;6202;6204;6201;6203;6101;6102;6103;6104;5	Reducing impurities	- 0.1 to 5.0 (ml)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.337.		or other glasses or similar optical appliances; Various products others not included in other factions; Overalls ; Equipment and installations for filtering or cleaning gases not included in other factions; Non-woven materials and products from them (except clothes) ; Other clothing and accessories; Products textile technical other appointments; rubberized materials textile, except cord fabrics; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Outerwear other; Textile fabrics; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Facilities personal protection;		310;531100;5407;5408;5408100000;3920		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.338.	GOST 31868, method B; Chemical testing, physical and chemical test; Photometric	Safety and other footwear, not included in other groupings; Headwear head protection and other means of protection grouping also includes; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Various products others not included in other factions; Overalls ; Equipment	15.20.3;32.99.11;32.50.44;32.50.43;32.50.42;32.99.59;14.12;28.25.14;13.95;14.19;13.96;22.19.50;22.19.6;14.13;13.20;22.21.30	6403;6403200000;6403400000;650610;4203291000;4203100000;4203300000;4203400000;9003;9004;9020000000;6211;8421;5603;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;5901;5903;5906;4015;6202;6204;6201;6203;6101;6102;6103;6104;5310;531100;5407;5408;5408100000;3920	Chroma	- 1 to 70 (Degree chromaticity)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.338.		and installations for filtering or cleaning gases not included in other factions; Non-woven materials and products from them (except clothes) ; Other clothing and accessories ; Products textile technical other appointments; rubberized materials textile, except cord fabrics; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Outerwear other; Textile fabrics; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Facilities personal protection;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.339.	GOST R 57164; Chemical testing, physical chemical test; Photometric	Safety and other footwear, not included in other groupings; Headwear head protection and other means of protection grouping also includes; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Various products others not included in other factions; Overalls ; Equipment and installations for filtering or cleaning gases not included in other factions; Non-woven materials and products from them (except clothes) ; Other clothing and accessories ; Products textile technical other appointments; rubberized	15.20.3;32.99.11;32.50.44;32.50.43;32.50.42;32.99.59;14.12;28.25.14;13.95;14.19;13.96;22.19.50;22.19.6;14.13;13.20;22.21.30	6403;6403200000;6403400000;650610;4203291000;420310000;4203300000;4203400000;9003;9004;9020000000;6211;8421;5603;6210;6213;6214; 6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;5901;5903;5906;4015;6202;6204;6201;6203;6101;6102; 6103;6104;5310;531100;5407;5408;5408100000;3920	Turbidity	- from 0.58 to 58 (mg/dm³) from 1 to 100 (EMF)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.339.		materials textile, except cord fabrics; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Outerwear other; Textile fabrics; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Facilities personal protection;				
1.340.	PND F 14.1:2:3:4.121-97; Chemical testing, physical and chemical testing; Electrochemical	Safety and other footwear, not included in other groupings; headwear head protection and other means of protection grouping also includes; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for	15.20.3;32.99.11;32.50.44;32.50.43;32.50.42;32.99.59;14.12;28.25.14;13.95;14.19;13.96;22.19.50;22.19.6;14.13;13.20;17.12.20;17.22;17.22.1;17.22.12;13.99.19;21.20.24;20.42.18;22.19.71;22.21.30;15.20;22.19;32.91.12;13.99.19.131;17.22.13;22.29.23;22.29.25;	6403;6403200000;6403400000;650610;4203291000;420310000;4203300000;4203400000;9003;9004;9020000000;6211;8421;5603;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;5	pH of water extract	- 1.0 to 14.0 (pH unit)
					Changing the pH value hoods	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.340.		vision correction, protective or other glasses or similar optical appliances; various products others not included other factions; Overalls ; Equipment and installations for filtering or cleaning gases not included in other factions; Non-woven materials and products from them (except clothes) ; Other clothing and accessories ; Products textile technical other appointments; rubberized materials textile, except cord fabrics; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Outerwear other; Textile fabrics; Paper for making hygiene and cosmetic wipes, towels or tablecloths cellulose wadding, canvas cellulose fibers; Household products and sanitary and toiletries; Household paper and toilet and products sanitary	16.29.12;22.22;22.29.1;23.13.1;23.13;23.41.12;23.41.11;25.99;25.71;13.10.8;13.91;13.92;13.93;13.99;26.60.14.120;14.14;14.20;14.31;14.39;15.11;15.12.12;22.29;32.99.1;32.99;32.99.15;32.99.13;32.99.12;17.12;17.23;20.30.23;20.52;58.11.1;58.19.13;14.19.11	901;5903;5906;4015;6202;6204;6201;6203;6101;6102;6103;6104;5310;531100;5407;5408;5408100000;480300;4818;961900710;961900750;961900790;5601;961900;3005;3306;4014;3920;6405;6404;6402;6401;6406;4006;4008;9603;4823;3924;3926;4419;3923100000;392330;392350;3923301010;3923309010;7010;7013;691200;6911;7323;7418;7615;8211;8215;5511;430 4000000;6001;6002;6003;6004;6004100000;6004900000;6006;6301;6302;6303;6304;9404;6307;5702;5703;5704;570500;9021;6105;6106;6107;6108;6109;6205;6206;6207;6208;6212;4303;6115;6110;4113;4107;4114;4105;4105100000;4104;4202;9608;9609;96100000000;480700;4808;4808		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.340.		and hygienic destination ; Towels sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Materials and products other textiles, not included in other groupings; materials adhesive dressings, catgut and similar materials first-aid kits and sanitary bags; Cavity hygiene products mouth and teeth (including fixing pastes and powders for dental dentures), threads for cleaning teeth; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Plates, sheets, film and strips (tapes) polymeric, unreinforced or not combined with others		100000;4808900000;4804;4820;3213;3506;3501;4901;4903000000;4905;4908		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.340.		materials; Shoes ; Other rubber products; Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Gaskets for women hygiene, napkins and cotton swabs chemical threads; trays, dishes, plates, cups and similar products from paper or cardboard; Dishes dining room and kitchen, other household items household and toilet articles plastic; Accessories stationery or school plastic; Table accessories and kitchen wooden; Plastic products packaging ; Clothes and her accessories including plastic gloves; Hollow glass; Hollow glass; Tableware and kitchenware, household items and toilet ceramics other than porcelain; Tableware and kitchenware, household items				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.340.		and other toilets, of porcelain ; Finished metal products others not included in other factions; Cutlery and cutlery appliances; Textile yarn and threads from chemical complex threads and staple fibers; Knitted fabrics or knitted; Products textiles, ready-made (other than clothes) ; Carpets and rugs products; Products other textiles, not included in othergroupings; Apparatus auditory; underwear; Fur products; Products hosiery knitted or crocheted; clothing items knitted and crocheted others; Leather tanned and dressed; fur dressed and painted; Suitcases, ladies' bags and similar products from genuine leather, combinations leather, plastic sheets, textile materials, vulcanized fibers or cardboard; sets road, used for personal hygiene, sewing or for cleaning				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.340.		clothes or shoes ; Plastic products others; headwear protective; pens and pencils, boards, stamps, date stamps, sealing or numbering; ribbons for typewriters, stamp pads; Other prepared articles, not included in other groupings; Pencils, colored pencils, crayons for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Drawing pens for mascara; pens, stylists and other pens; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Paper and cardboard; Accessories stationery paper; Paints for artists, students or facilitators signage; dyes tint, paints amateur and similar products ; Adhesives ; Books printed ; Images transferable (decalcomania) and printed calendars; Clothing and clothing				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		accessories for young children knitted or crocheted;				
1.341.	GOST 23268.12; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Protective headgear and other means of protection grouping also includes; Protective and other footwear not included in others groupings; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Various products others not included in other	32.99.11;15.20.3;32.50.44;32.50.43;32.50.42;32.99.59;14.12;28.25.14;13.95;14.19;13.96;22.19.50;22.19.6;14.13;13.20;22.21.30	650610;4203291000;42031000;4203300000;4203400000;6403;6403200000;6403400000;9003;9004;9020000000;6211;8421;5603;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;5901;5903;5906;4015;6202;6204;6201;6203; 6101;6102;6103;6104;5310;531100;5407;5408;5408100000;3920	Oxidability permanganate	- from 0.25 to 10 (mg/dm^3) from 0.25 to 10 (mgO_2/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.341.		factions; Overalls ; Equipment and installations for filtering or cleaning gases not included in other factions; Non-woven materials and products from them (except clothes) ; Other clothing and accessories ; Products textile technical other appointments; rubberized materials textile, except cord fabrics; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Outerwear other; Textile fabrics; Plates, sheets, foil and strips (tapes) polymeric, unreinforced or not combined with others materials; Facilities personal protection;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.341.						
1.342.	PND F 14.1:2:4.154-99; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Safety and other footwear, not included in other groupings; Headwear head protection and other means of protection grouping also includes; Parts of frames and fittings for goggles, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Various products others not included in other factions; Overalls ; Equipment and installations for filtering or cleaning gases not included in other factions; Non-woven materials and products from them (except clothes) ; Other	15.20.3;32.99.11;32.50.44;32.50.43;32.50.42;32.99.59;14.12;28.25.14;13.95;14.19;13.96;22.19.50;22.19.6;14.13;13.20;17.12.20;17.22;17.22.1;17.22.12;22.19.71;13.99.19;21.20.24	6403;6403200000;6403400000;650610;4203291000;420310000;4203300000;4203400000;9003;9004;9020000000;6211;8421;5603;6210;6213;6214;6215;6216000000;6217;6111;6112;611300;6114;6116;6117;6501000000;6502000000;4203;6504000000;650500;6506;6507000000;6209;5901;5903;5906;4015;6202;6204;6201;6203;6101;6102;6103;6104;5310;531100;5407;5408;5408100000;480300;4818;961900710;961900750;961900790;5601;4014;961900;3005	Oxidability	- from 0.25 to 100 (mgO_2/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.342.		clothing and accessories ; Products textile technical other appointments; rubberized materials textile, except cord fabrics; garments and her accessories from vulcanized rubber, other than hard rubber (ebonite); Outerwear other; Textile fabrics; Paper for making hygiene and cosmetic wipes, towels or tablecloths cellulose wadding, canvas cellulose fibers; Household products and sanitary and toiletries ; Household paper and toilet and products sanitary and hygienic destination ; Towels sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; hygienic products or				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.342.		pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Materials and products other textiles, not included in other groupings; materials adhesive dressings, catgut and similar materials first-aid kits and sanitary bags;				
1.343.	PND F 14.1:2:4.182-02; Chemical testing, physical and chemical testing; Fluorimetricuy	Games and toys; Pastes for sculpting; Toys ;	32.40;20.59.52.110	950300;3407000000	Mass concentration of phenols (total and volatile)	- from 0.0005 to 25 (mg/dm³)
					Phenolic index	- from 0.0005 to 25 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.344.	GOST R 51695, 7.6; Chemical tests, physical and chemical tests; Chromatography gas/gas-liquid	Polyethylene terephthalate in primary forms; Products plastic packaging ;	20.16.40.170;22.22	390760;3907610000;3909769000 ;3923100000;392330;392350;3923301010;3923309010	Mass fraction of acetaldehyde	- 0.1 to 10 (million^{-1} (ppm))
1.345.	GOST R 51695, 7.2; Chemical tests, physical and chemical test; Visual	Polyethylene terephthalate in primary forms;	20.16.40.170	390760;3907610000;3909769000	Appearance	Characteristical /not Characteristical -
1.346.	GOST R 51695, 7.3; Chemical tests, physical and chemical test; gravimetric (by weight)	Polyethylene terephthalate in primary forms;	20.16.40.170	390760;3907610000;3909769000	Mass fraction of granules size 2-8 mm	- 0 to 100 (%)
					Mass fraction of granules with Inclusions	- 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.347.	GOST R 51695, 7.7; Organoleptic (sensory) tests; Organoleptic (sensory)	Polyethylene terephthalate in primary forms;	20.16.40.170	390760;3907610000;390769000	The smell of water extract	- 0 to 5 (point)
					Changing transparency water extract	presence/absence -
					Water color change Hoods	presence/absence -
					Taste of water extract	- 0 to 5 (point)
1.348.	M 02-14-2007;Chemical testing, physical chemical tested; Highly effective th liquid chromatography	Paper and cardboard corrugated and packaging paper and cardboard; Paper and cardboard processed ; Waxes artificial (synthetic) and waxes ready-made others; Waxes vegetable	17.21;17.12.7;20.41.42;10.41.71;17.12.77;17.12.14.145	4819;3404;1521;4811600000	Benz(a)pyrene	- from 0.0005 to 10 (µg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.348.		(except triglycerides); Paper, cardboard, cellulose wadding and cellulose cloth fibers coated with impregnation, coating, painted surface or with printed characters (drawing), in rolls or sheets; Glassine for paper natural tracing paper and food packaging products ;				
1.349.	GOST 26929; Sample preparation; samples training	Substances organic surface active, except for soap; Soap and detergents, detergents cleaning and polishing; Means for deodorization and aromatization of the air rooms and waxes ; Disinfection products ;	20.41.2;20.41.3;20.41.4;20.20.14	3402;3401;3307;3405;3404;3808	Sample preparation	Specifying a range is not required:- -
1.350.	PND F 14.1:2:4.84-96; Chemical testing, physical and chemical test; Photometric	Toothbrushes, brushes for hair and other toiletries care brushes appearance; art brushes, writing brushes, cosmetic brushes; Paper	32.91.12;17.12.20;17.22;17.22.1;17.22.12;22.29.23;20.42.18;13.99;13.99.19;21.20.24;17.22.13;22.29	9603;480300;4818;961900710;961900750;961900790;5601;3924;3306;961900;3005;4823	Formaldehyde	- from 0.02 to 5 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.350.		for making hygiene and cosmetic wipes, towels or tablecloths cellulose wadding, canvas cellulose fibers; Household products and sanitary and toiletries ; Household paper and toilet and products sanitary and hygienic destination ; Towels sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Tableware and kitchenware, other household items household and toilet articles plastic; Facilitie oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Textile products others not included in other factions; Materials and products other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.350.		textiles, not included in other groupings; materials adhesive dressings, catgut and similar materials first-aid kits and sanitary bags; Trays, dishes, plates, cups and similar paper products or cardboard; Products other plastic ;				
1.351.	MU 3043-84;Sample preparation; sample preparation	Ceramic products economic and decorative; Dishes dining and kitchen products household and toilet of ceramics, other than porcelain; Package ceramic (bottles, cans, barrels, barrels); wrapping ;	23.41.1;23.41.12	691200	Sample preparation	Specifying a range is not required:-
1.352.	MUK 4.1.1272-03; Chemical testing, physical and chemical testing; Fluorimetricuy	Means of individual protection; Overalls; Other outerwear; Safety and other footwear, not included in other groupings; Headwear head protection and other means	14.12;14.13;15.20.3;32.99.11;22.19.50;32.50.44;32.50.43;32.50.42;28.25.14;32.99.59	6211;6202;6204;6201;6203;6101;6102;6103;6104;6403;6403200000;6403400000;650610;4203291000;4203100000;4203300000;4203400000;5	Formaldehyde	- from 0.01 to 0.25 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.352.		of protection grouping also includes; rubberized materials textile, except cord fabrics; Parts of frames and fittings for glasses, goggles and similar optical appliances; frames and fittings for glasses, goggles and similar optical appliances; Glasses for vision correction, protective or other glasses or similar optical appliances; Equipment and filtration plants or gas cleaning, not included in other groupings; Products various others, not included in other groupings;		906;611300;9003;9004;8421;9020000000		
1.353.	Chemical Methods research on synthetic resins and plastics. Goshimizdat, Moscow, 1963, part 1 chapter 1; chemical testing, physical	Plastics in primary forms; Products other plastic ;	20.16;22.29	3901;3902;3903;3904;3905;3906;3907;3908;3909;391000000	Material identification	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.353.	chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"					
1.354.	GOST 4288, p. 2.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Canned products and prepared from meat, offal and blood animals, meat and poultry by-products;	10.13.1	0210;160100;1602	Appearance	corresponds / does not corresponds -
					Taste	corresponds / does not corresponds -
					Smell	corresponds / does not corresponds -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.354.					Minced meat quality	Corresponds / does not corresponds -
					Appearance	- from Description correspondence specific type product before Description inconsistencies specific type product (dimensionless value)
					Taste	- from Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.354.						correspondence specific type product before
					Taste	Description inconsistencies specific type product (dimensionless value)
					Smell	- from Description correspondence specific type product before Description inconsistencies specific type product (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.354.					Minced meat quality	- from Description correspondence
					Minced meat quality	specific type product before Description inconsistencies specific type product (dimensionless value)
1.355.	GOST 4288, p. 2.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Canned products and prepared from meat, offal and blood animals, meat and poultry by-products;	10.13.1	0210;160100;1602	Moisture content	- 5 to 80 (%)
1.356.	GOST 4288, p. 2.6; Chemical testing,	Canned products and prepared from meat, offal and blood	10.13.1	0210;160100;1602	Acidity	- from 5 to 80

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	physical and chemical testing; Electrochemical	animals, meat and poultry by-products;				(degree acidity)
1.357.	GOST R 51650, p.5; Chemical tests, physical and chemical tested; Highly effective liquid chromatography	Oils and fats; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Fish revised and canned, crustaceans and mollusks;	10.41;10.42;10.11;10.20	1501;1502;1504;1507;150710;150790;150500;1505001000;1505009000;150300;1503003000;1503009000;1508;150810;150890;1509;150910;1509900000;1511;151110;151190;151000;1510001000;1510009000;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;1506000000;0201;0202;0203;0204;0204100000;0204300000;020450;0205000;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;	Benz(a)pyrene	- 0.0001 to 0.002 (mg/kg) from 0.00000001 to 0.0000002 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.357.				020890;0209;020910;02 09900000;0210;021020; 020110000;020120;020 130000;020210000;020 220;020230;0301;0302; 0303;0304;0305;030510 0000;0305200000;0306; 0307;030760;0308;0308 30;030890;160100;1602		
1.358.	M 04-15-2009;Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Oils and fats; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Fish revised and canned, crustaceans and mollusks;	10.41;10.42;10.11;10. 20	1501;1502;1504;1507;1 50710;150790;150500;1 505001000;1505009000 ;150300;1503003000;15 03009000;1508;150810; 150890;1509;150910;15 09900000;1511;151110; 151190;151000;151000 1000;1510009000;1512; 1513;1514;1515;151530 ;151550;151590;1516;1 51610;151620;1517; 151710;151790;151800; 1506000000;0201;0202; 0203;0204;0204100000; 0204300000;020450;02 0500;0205002000;0205 008000;0206;020610;02	Benz(a)pyrene	- 0.2 to 10 (µg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.358.				0630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;020110000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;0305200000;0306;0307;030760;0308;030830;030890;160100;1602		
1.359.	MUK 4.1.2552a-09; Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	Meat agricultural poultry and other products slaughter, including canned ;	10.12	0207	Chlorobenzene	- from 0.005 to 0.1 (mg/dm[3*])
					carbon tetrachloride	- from 0.005 to 0.1 (mg/dm[3*])
					1-chlorobutane;	- from 0.005 to 0.1 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.359.					chloroethane;	- from 0.005 to 0.1 (mg/dm[3*])
					Chloroform	- from 0.005 to 0.1 (mg/dm[3*])
					Chloromethane	- from 0.005 to 0.1 (mg/dm[3*])
					2-chlorotoluene	- from 0.005 to 0.1 (mg/dm[3*])
					4-chlorotoluene	- from 0.005 to 0.1 (mg/dm[3*])
					1,2-Dich Lorobenzene	- from 0.005 to 0.1 (mg/dm[3*])

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.359.					1,3-Dichlorobenzene	- from 0.005 to 0.1 (mg/dm[3*])
					1,4-Dichlorobenzene	- from 0.005 to 0.1 (mg/dm[3*])
					1,1-dichloroethane	- from 0.005 to 0.1 (mg/dm[3*])
					1,2-dichloroethane	- from 0.005 to 0.1 (mg/dm[3*])
					1,1-dichloroethylene	- from 0.005 to 0.1 (mg/dm[3*])
					cis-1,2-dichloroethylene	- from 0.005 to 0.1 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.359.					trans-1,2-dichloroethylene	- from 0.005 to 0.1 (mg/dm[3*])
					1,2-dichloropropane	- from 0.005 to 0.1 (mg/dm[3*])
					1,3-dichloropropane	- from 0.005 to 0.1 (mg/dm[3*])
					2,2-dichloropropane	- from 0.005 to 0.1 (mg/dm[3*])
					1,1-dichloropropylene	- from 0.005 to 0.1 (mg/dm[3*])
					1,1-dichloropropane	- from 0.005 to 0.1 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.359.					cis-1,2-dichloropropylene	- from 0.005 to 0.1 (mg/dm[3*])
					The concentration of trans-1,2-Dichloropropylene	- from 0.005 to 0.1 (mg/dm[3*])
					Hexachlorobutadiene	- from 0.005 to 0.1 (mg/dm[3*])
					Hexachloroethane	- from 0.005 to 0.1 (mg/dm[3*])
					methylene chloride	- from 0.005 to 0.1 (mg/dm[3*])
					pentachloroethane	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 0.005 to 0.1 (mg/dm[3*])
1.359.					1,1,1,2-tetrachloroethane	- from 0.005 to 0.1 (mg/dm[3*])
					1,1,2,2-tetrachloroethane	- from 0.005 to 0.1 (mg/dm[3*])
					Tetrachlorethylene	- from 0.005 to 0.1 (mg/dm[3*])
					1,2,3-trichloropropane	- from 0.005 to 0.1 (mg/dm[3*])
					1,2,3-trichlorobenzene	- from 0.005 to 0.1 (mg/dm[3*])
					1,2,4-	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.359.					trichlorobenzene	from 0.005 to 0.1 (mg/dm[3*])
					1,1,1-trichloroethane	- from 0.005 to 0.1 (mg/dm[3*])
					1,1,2-trichloroethane	- from 0.005 to 0.1 (mg/dm[3*])
					Trichlorethylene	- from 0.005 to 0.1 (mg/dm[3*])
1.360.	M 04-56-2009; Chemical testing, physical chemical testing; Fluorimetricuy	Meat and other products slaughter, including meat canned ; Fish revised and canned, crustaceans and mollusks; Milk and dairy products ; Oils and fats; Juice products from fruits and vegetables; Baby food products and dietary; Products other	10.11;10.20;10.51;10.41;10.32;10.86;10.89	0201;0202;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;020990000	Mass concentration vitamin B2	- from 0.01 to 50 (mg/100g)
					Vitamin B1	- from 0.01 to 50 (mg/100g)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.360.		edible, not included in other groupings;		0;0210;021020;020110000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;0305200000;0306;0307;030760;0308;030830;030890;0401;0402;0403;0405; 040610;0406200000;040630;040640;040690;1501;1502;1504;1507;150710;150790;150500;1505001000; 1505009000;150300;1503003000;1503009000; 1508;150810;150890;1509;150910;1509900000; 1511;151110;151190;151000;1510001000;1510009000;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;1506000000;2009;20051000;200710;21042000;170290;190190;210610;210690		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.361.	M 04-10-2007;Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Fish processed and canned, crustaceans and mollusks; Meat food products including from poultry meat; Oils and fats;	10.11;10.12;10.20;10.13;10.41	0201;0202;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;020850000;0208600000;020890;0209;020910;020990000;0210;021020;020110000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;030520000;0306;0307;030760;0308;030830;030890;1501;1502;1504;1507;150710;150790;150500;1505001000;1505009000;150300;1503003000;1503009000;1508;150810;150890;1509;150910;1509900000;1511;151110;151190;151000;1510001000;1510009000;1512;151	Mass concentration of vitamin A	- from 0.2 to 200 (mg/kg)
					mass fraction of vitamin E (tocopherol)	- 1 to 100000 (mg/kg)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.361.				3;1514;1515;151530;151550;151590;151610;151620;1517;151710;151790;151800;1506000000;0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.362.	MUK 4.1.1912-04, p.4; Chemical tests, physical and chemical tested; Highly effectiveth liquid chromatography	Oils and fats; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks; Milk and dairy products ; Products baby food and diet;	10.41;10.42;10.11;10.12;10.13;10.20;10.51;10.86	1501;1502;1504;1507;150710;150790;150500;1505001000;1505009000;150300;1503003000;1503009000;1508;150810;150890;1509;150910;1509900000;1511;151110;151190;151000;1510001000;1510009000;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;1506000000;0201;0202;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;02	Mass fraction of chloramphenicol (chloramphenicol)	- 0.01 to 10.0 (mg/kg)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.362.				09900000;0210;021020;020110000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;030510 0000;0305200000;0306;0307;030760;0308;030830;030890;0401;0402;0403;0405;040610;0406200000;040630;040640;040690;20051000		
1.363.	MUK 4.1.1912-04, p.5; Immunological research; immunoenzyme method	Oils and fats; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned,	10.41;10.42;10.11;10.12;10.13;10.20	1501;1502;1504;1507;150710;150790;150500;1505001000;1505009000;150300;1503003000;1503009000;1508;150810;150890;1509;150910;1509900000;1511;151110;151190;151000;1510001000;1510009000;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;1506000000;0201;0202;0203;0204;0204100000;0204300000;020450;02050	Mass fraction of chloramphenicol (chloramphenicol)	- 0.0001 to 10 (mg/kg)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.363.		crustaceans and mollusks;		0;0205002000;0205008000;0206; 020610;020630000;020680;020690;0207;02076 0;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;020990000;0210;021020;020110000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;0305200000;0306;0307;030760;0308;030830;030890;160100;1602;0401;0402;0403;0405;040610;0406200000;040630;040640;040690		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.364.	GOST 32261, p.7.17; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable;	10.51.3	040510;0405109000;040590	The ratio of methyl stearic acid ester to lauric methyl ester acids	- from 0.01 to 1000
					The ratio of methyl palmitic acid ester to methyl ether lauric acid	- from 0.01 to 1000
					The ratio of methyl oleic acid ester to methylether myristic acid	- от 0,01 до 1000
					The ratio of methyl linoleic acid ester to methyl ether myristic acid	- от 0,01 до 1000

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.364.					Amount Ratio oleic methyl esters and linoleic acids to the sum methyl esters lauric, myristic, palmitic, stearic acids	- от 0,01 до 1000
1.365.	GOST 31504; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Mass fraction of benzoic Acids	- from 50 to 2000 (mg/kg)
					Mass fraction of sorbic Acids	- from 1 to 1000 (mg/kg)
					Mass concentration	- from 10 to 200

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					indigo carmine	(mg/dm[3*])
					Yellow "sunset" FCF	- from 10 to 200 (mg/dm[3*])
					Tartrazine	- from 10 to 200 (mg/dm[3*])
1.365.					Ponceau 4R	- from 10 to 200 (mg/dm[3*])
					Mass concentration Azorubine	- from 10 to 200 (mg/dm[3*])

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.366.	GOST 30418; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Vegetable oils and their fractions unrefined;	10.41.2	1501;1502;1504;1507;150710;150790;150500;1505001000;1505009000;150300;1503003000;1503009000;1508;150810;150890;1509;150910;1509900000;1511;151110;151190;151000;1510001000;1510009000;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;1506000000	Mass fraction of methyl esters of individual fatty acids	- 0.1 to 100 (%)
					Mass fraction of methyl butyric acid ester (C4:0)	- 0.1 to 100 (%)
					Mass fraction of methyl caproic ether (C6:0, hexanoic) acid	- 0.1 to 100 (%)
1.366.					Mass fraction of methyl caprylic ether (C8:0, octanoic) acid	- 0.1 to 100 (%)
					Mass fraction of methyl capric ether	- 0.1 to 100 (%)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.366.					(C10:0, decanoic) acid	
					Mass fraction of decene acids (C10:1)	- 0.1 to 100 (%)
					Mass fraction of methyl ester of lauric acid (C12:0)	- 0.1 to 100 (%)
					Mass fraction of methyl tridecanoic acid ester (C13:0)	- 0.1 to 100 (%)
					Mass fraction of methyl myristic acid ester (C14:0)	- 0.1 to 100 (%)
					Mass fraction of methyl myristoleic ether (C14:1, cis-9-	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.366.					tetradecenoic) Acids	
					Mass fraction of methyl ether pentadecanoic acids (C15:0)	- 0.1 to 100 (%)
					Mass fraction of methyl cis-10-pentadecene ether (C15:1) acids	- 0.1 to 100 (%)
					Mass fraction of methyl palmitic acid ester (C16:0)	- 0.1 to 100 (%)
					Mass fraction of methyl palmitoleic ether acids (C16:1)	- 0.1 to 100 (%)
					Mass fraction of methyl margaric	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acid ester (C17:0)	
					Mass fraction of methyl heptadecenoic ether (margarinoleic) acid (C17:1)	- 0.1 to 100 (%)
					Mass fraction of methyl ester of stearic acid (C18:0)	- 0.1 to 100 (%)
1.366.					Mass fraction of methyl elaidic ester (C18:1, trans-9-octadecenoic) acids	- 0.1 to 100 (%)
					Mass fraction of methyl oleic ether (C18:1, cis-9-octadecenoic) acid	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.366.					Mass fraction of methyl ether octadecadienoic (linoleic) acid (C18:2)	- 0.1 to 100 (%)
					Mass fraction of methyl arachidic acid ester (C20:0)	- 0.1 to 100 (%)
					Mass fraction of methyl linolenic ether (C18:3, all cis-9,12,15) acids	- 0.1 to 100 (%)
					Mass fraction of methyl gondoic ester (C20:1, cis-11-eicosenoic) acid	- 0.1 to 100 (%)
					mass fraction of geneucosan acids (C21:0)	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.366.					Mass fraction of methyl ether cis-11,14-eicosadiene (C20:2, all cis-11,14) acids	- 0.1 to 100 (%)
					Mass fraction of methyl ester cis-11,14,17-eicosatrienoic (C20:3 all cis-11,14,17) acids	- 0.1 to 100 (%)
					Mass fraction of methyl behenic acid ester (C22:0)	- 0.1 to 100 (%)
					Mass fraction of methyl ether dihomo-gamma-	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.366.					linolenic (C20:3, all cis-8,11,14-eicosatrienoic) Acids	
					Mass fraction of methyl erucic ether (C22:1 cis-13 or n-9) acids	- 0.1 to 100 (%)
					Mass fraction of methyl ester cis-13,16-docosadiene (C22:2, all cis-13,16) acids	- 0.1 to 100 (%)
					mass fraction 5,8,11,14,17-eicosapentaenoic acid (S20:5)	- 0.1 to 100 (%)
					Mass fraction of methyl arachidonic	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ether (C20:4, cis-5,8,11,14-eicosotetraenoic acid	
					Mass fraction of methyl lignoceric ester (C24:0, tetracosanoic) acid	- 0.1 to 100 (%)
					Mass fraction of tetracosanoic (selacholic) acid (C24:1)	- 0.1 to 100 (%)
					Mass fraction of methyl ether of cervone (C22:6, all cis-4,7,10,13,16,19-docosahexaenoic) acid	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.367.	GOST 30623; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Vegetable oils and their fractions unrefined	10.42;10.41.2	1501;1502;1504;1507;150710;150790;150500;1505001000;1505009000;150300;1503003000;1503009000;1508;150810;150890;1509;150910;1509900000;1511;151110;151190;151000;1510001000;1510009000;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;1506000000	Fatty acid composition	- 0.1 to 100 (%)
					Mass fraction of hexanoic acids (C6:0)	- 0.1 to 100 (%)
					Mass fraction of octane acids (C8:0)	- 0.1 to 100 (%)
					Mass fraction of decane acids (C10:0)	- 0.1 to 100 (%)
					Mass fraction of dodecane acids (C12:0)	- 0.1 to 100 (%)
					Mass fraction of tetradecanoic acids (C14:0)	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.367.					Mass fraction of octadecanoic acids (C16:0)	- 0.1 to 100 (%)
					Mass fraction of hexadecene (palmitoleic) acid (C16:1)	- 0.1 to 100 (%)
					Mass fraction of heptadecanoic (margaric) acid (C17:0)	- 0.1 to 100 (%)
					Mass fraction of heptadecenoic (margarinoleic) acid (S17:1)	- 0.1 to 100 (%)
					Mass fraction of octadecanoic acids (C18:0)	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.367.					Mass fraction of 9-octadecanoic acid (S18:1)	- 0.1 to 100 (%)
					Mass fraction of 9,12-octadecadienoic acid (S18:2)	- 0.1 to 100 (%)
					Mass fraction of 9,12,15-octadecatrienoic acid (S18:3)	- 0.1 to 100 (%)
					Mass fraction of 9-cis, 11-trans, 13-trans octadecatrienic (alpha-eleosteric acid (C18:3) (conjugated	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.367.					isomer)	
					Mass fraction octadecatetraenoic (stearidonic) acid (S18:4)	- 0.1 to 100 (%)
					mass fraction of eicosanoic acids (C20:0)	- 0.1 to 100 (%)
					mass fraction of 11-eicosene acids (C20:1)	- 0.1 to 100 (%)
					Mass fraction eicosadienoic acid (S20:2)	- 0.1 to 100 (%)
					Mass fraction eicosatrienoic acid (S20:3)	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.367.					mass fraction of docosanoic acid acids (C22:0)	- 0.1 to 100 (%)
					Mass fraction of docosene (erucic) acid (C22:1)	- 0.1 to 100 (%)
					Mass fraction docosadienoic acid (S22:2)	- 0.1 to 100 (%)
					Mass fraction docosatrienoic acid (S22:3)	- 0.1 to 100 (%)
					Mass fraction of tetracosanoic (lignoceric) acid (C24:0)	- 0.1 to 100 (%)
					Mass fraction of tetracosene	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(nervonic) acid (C24:1)	
1.368.	GOST 31663; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Vegetable oils and their fractions unrefined; Oils and fats of animals and their fractions unrefined;	10.41.2;10.41.1	1501;1502;1504;1507;150710;150790;150500;1505001000;1505009000;150300;1503003000;1503009000;1508;150810;150890;1509;150910;1509900000;1511;151110;151190;151000;1510001000;1510009000;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;15060000000	Mass fraction of methyl esters of individual fatty acids	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.369.	GOST 31979; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Milk and dairy products ; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable;	10.51;10.51.3	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;040510;0405109000;040590	Presence of non-dairy fats origin	presence/absence -
1.370.	MUK 4.1.2420-08; Chemical testing, physical and chemical tested; Highly effective th liquid chromatography	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Melamine	- 1 to 100 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.371.	GOST 30627.5; Chemical testing, physical chemical testing; Fluorimetricuy	Milk and dairy products; Products dairy, not included in other factions; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age;	10.51;10.51.56;10.86.10.100;10.86.10.130	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Vitamin B1	- from 0.1 to 500 (mg/kg)
					Mass fraction of B1 (thiamine)	- from 0.1 to 500 (mg/kg)
					Mass fraction of vitamin B1	- from 0.1 to 500 (mg/kg)
1.372.	GOST 30627.6, p. 5; Chemical testing, physical and chemical testing; Fluorimetricuy	Milk and dairy products; Products dairy, not included in other factions; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age;	10.51;10.51.56;10.86.10.100;10.86.10.130	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Vitamin B2	- from 0.1 to 500 (mg/kg)
					Mass fraction B2 (riboflavin)	- from 0.1 to 500 (mg/kg)
					Mass fraction of vitamin B2	- from 0.1 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.373.	GOST 30627.3; Chemical testing, physical chemical test; Colorimetricuy	Milk and dairy products; Products dairy for children nutrition; dry milk and dry milk mixes for young children;	10.51;10.86.10.100;10.86.10.130	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Vitamin E	- from 8.5 to 200 (mg/kg)
					Mass fraction of vitamin E (tocopherol)	- from 8.5 to 200 (mg/kg)
1.374.	GOST 30627.4; Chemical testing, physical chemical test; Colorimetricuy	Milk and dairy products; Products dairy for children nutrition; dry milk and dry milk mixes for young children;	10.51;10.86.10.100;10.86.10.130	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	mass fraction of vitamin PP (niacin)	- 0.1 to 100 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.375.	GOST 30711, clause 3; Chemical testing, physical chemical testing; Thin-layer chromatography	Baby food products and dietary; Products other edible, not included in other groupings; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not	10.86;10.89;10.42;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.51	1905100000;1905319100;1905901000;190540;0401;0402;0403;0405;040610;0406200000;040630;040640;040690;1517;1516;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905329100;1902;0801;0813;0811;0802;2008;0812;20051000;170290;190190;210610;210690;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600		
					Aflatoxin M1	- 0.0005 to 0.005 (mg/kg)
1.375.					Aflatoxin B1	- from 0.003 to 0.02 (mg/kg)
					Aflatoxin B1	- 0.0005 to 0.003 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Milk and dairy products ;				
1.376.	GOST 30711, clause 4; Chemical testing, physicalchemical tested; Highly effectiveth liquid chromatography	Baby food products and dietary; Products other edible, not included in other groupings; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery	10.86;10.89;10.42;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;20051000;170290;190190;210610;210690;1517;1516;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201; 1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;19	Aflatoxin M1	- 0.0005 to 0.005 (mg/kg)
					Aflatoxin B1	- from 0.003 to 0.02 (mg/kg)
					Aflatoxin B1	- 0.0005 to 0.003 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.376.		products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Milk and dairy products ;		0540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600		
1.377.	M 04-32-2004; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Baby food products and dietary; cultures cereals (except rice), legumes, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes	10.86;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;20051000;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;190	Aflatoxin B1	- 0.07 to 50 (µg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery;		5319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1516;1803;1804000000;1805000000;1806;1704;200600		
1.378. 1.378.	GOST 31709; Chemical testing, physical chemical testing; Thin-layer chromatography	Milk and dairy products ; milk and dairy ; Milk and dairy products; Raw milk - raw material, skimmed milk (raw and heat treated) - raw materials, cream (raw and thermally processed) - raw materials; Milk mixtures adapted (substitutes human milk), including including initial, dry for young children; Milk mixtures customized, including initial (substitutes women's milk), for children early age;	10.51;10.86.10.133;10.86.10.121	-	Aflatoxin M1	- from 0.1 to 5.0 (µg/dm³) 0.0001 to 0.005 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.379.	MUK 5-1-14/1005, section A; Immunological research; immunoenzyme method	Milk and dairy products ; Eggs in shell fresh; Natural honey; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white (Food egg processing of agricultural birds);	10.51;01.47.2;01.49.21;10.89.12	040811;040819;040891;040899	Levomycetin	- 0.00005 to 0.004 (mg/kg)
1.380.	MUK 5-1-14/1005, section A; Immunological research; immunoenzyme method	Shrimps ; Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat and offal paired food rabbits, chilled, chilled or frozen ; Meat and edible offal other steam rooms, cooled down, chilled or frozen ; Meat and meat products (meat products); bird, eggs and products of their processing; Meat and meat products; Fish processed and canned,	03.11.30.140;10.11;10.12;10.11.39.110;10.11.39;10.20;10.20.2;10.20.22.120	030695;030617;1605;020810;0206;1604;160432 00;1604310000;030391;160420;160419	Levomycetin	- from 0.0000125 to 0.004 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.380.		crustaceans and mollusks; Fish and fish products; raw fish (fresh), fresh aquatic Invertebrates, fresh water mammals, algae raw (fresh) and fresh aquatic plants; Fish, non-fish species and products manufactured of them ; Fish, cooked or canned by another way; caviar and substitutes caviar; Fine fish meal and coarse grinding and granules, usable in food;				
1.381.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Products dairy products (except cottage cheese and products from cottage cheese); Products dairy, not included in other factions; canned milk, dry milk ingredients, sublimated; Dairy	10.51.51;10.51.52;10.51.56;10.51.56.200;10.86.10.100;10.51.22;10.86.10.130;10.51.53;10.51.51.110;10.51.11;10.51.11.190	040291;040299;040221;350110;350190;040110;0401101000;0401109000;040120	Tetracycline	- from 0.0015 to 0.184 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products for baby food; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age; Casein; Milk condensed (concentrated) ; Milk other than raw; Other milk, not included in other groupings;				
1.382. 1.382.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Meat and other products slaughter, including meat canned (meat, by-products, raw fat, meat and meat-containing products, products from lard); Meat farm poultry and other products of slaughter, including canned ; Meat and offal paired food rabbits, chilled, chilled or frozen ; Meat and edible offal other steam rooms, cooled down, chilled or frozen ; Meat and meat products;	10.11;10.12;10.11.39.110;10.11.39	020810;0206	Tetracycline	- from 0.006 to 0.1 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.383.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Natural honey; Additives biologically active to food;	01.49.21;10.89.19.210	0409000000	Tetracycline	- from 0.015 to 0.1 (mg/kg)
1.384.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Canned meat and vegetable with meat and poultry by-products;	10.11;10.12;10.13;10.13.15.140;10.13.1	1602;160100;1605	Tetracycline	- 0.01 to 0.1 (mg/kg)
1.384.		Meat and meat products (meat products); bird, eggs and products of their processing; Meat and meat products; Canned products and prepared from meat, offal and blood animals,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		meat and poultry by-products;				
1.385.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Milk and dairy products ;	10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;0406	Streptomycin	- from 20 to 1000 (µg/l) 0.02 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.386.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Natural honey; honey products;	01.49.21	0409000000	Streptomycin	- 0.01 to 1.0 (mg/kg)
1.387.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Meat food products including from poultry meat; Meat and other products slaughter, including meat canned (meat, by-products, raw fat, meat and meat-containing products, products from lard); Meat farm poultry and other products of slaughter, including canned ; Meat and meat products (meat products); bird, eggs and their products processing ; Slaughter Products and meat products: ;	10.13;10.11;10.12	0201;0202;0203;0204	Streptomycin	- 0.025 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.388.	MUK 5-1-14/1005, section B; Immunological research; immunoenzyme method	Meat and offal food pairs, other chilled, chilled or frozen (Liver); Fresh fish liver or chilled; fish liver frozen; Liver and milk dried, smoked fish, salted or in brine;	10.11.39;10.20.12.110;10.20.16.110;10.20.22.110	0206	Streptomycin	- 0.02 to 1.0 (mg/kg)
1.389.	MR 17FTs/3739; Immunological research; immunoenzyme method.	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Aflatoxin M1	- from 0.00005 to 0.002 (mg/l)
					Aflatoxin M1	- 0.000005 to 0.02 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.390.	MU 3184-84; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products;	11.06;01.11;10.61;10.71;10.72;10.73	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;1905;1905100000;1905319100;1905329100;1905901000;190540;1902	T-2 toxin	- 0.05 to 1.0 (mg/kg)
1.391.	MR 17FC/3737; Immunologicalie research; immunoenzyme method	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products;	11.06;01.11;10.61;10.71;10.72;10.73	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302; 1905;1905100000;1905319100;1905329100;1905901000;190540;1902	T-2 toxin	- 0.05 to 0.4 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.392.	MUK 5-1-14/1001;Immunological research; immunoenzyme th method	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production;	11.06;01.11;10.61	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400 9000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302	Deoxynivalenol (DON) (vomitoxin)	- 0.0185 to 3.0 (mg/kg)
					Zearalenone	- 0.00175 to 2.0 (mg/kg)
					T-2 toxin	- 0.005 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.393. 1.393.	M 04-14-2005; Chemical testing, physical chemical tested; Highly effective th liquid chromatography	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Aflatoxin M1	- 0.2 to 5 (µg/kg)
1.394.	MUK 4.1.2204-07; Chemical testing, physical and chemical tested; Highly effective and liquid chromatography	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; cocoa, chocolate and confectionery products sugary;	11.06;01.11;10.61;10.71;10.72;10.73;10.82	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600; 1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;1905;190510000;1905319100;1905329100;1905901000;190540;1902;1803;1804000000;1805000000;1806;1704;200600	Ochratoxin A	- from 0.0001 to 0.016 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.395.	GOST 30059; Chemical testing, physical chemical tested; Highly effective liquid chromatography	Cider and other fruit wines; Beer ; Beverages non-alcoholic; mineral waters and others bottled drinking water;	11.03;11.05;11.07	220600;220300;2201	Aspartame	- from 70 to 550 (mg/dm[3*])
					Saccharin	- from 20 to 150 (mg/dm[3*])
					Caffeine	- from 10 to 100 (mg/dm[3*])
					sodium benzoate	- from 20 to 180 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.396.	GOST 28038, clause 5; Chemical testing, physical chemical testing; Thin-layer chromatography	Baby food products and dietary; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products fruit and vegetable juice ;	10.86;10.39;10.32	20051000;0801;0813;0811;0802;2008;0812;2009;200710;21042000	Patulin	- from 10 to 75 (µg/dm³) from 0.010 to 0.075 (mg/dm³) 0.010 to 0.075 (mg/kg)
1.397. 1.397.	GOST 28038, clause 6; Chemical testing, physical chemical tested; Highly effective liquid chromatography	Juice products from fruits and vegetables; Baby food products and dietary; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.32;10.86;10.39	2009;20051000;200710;21042000;0801;0813;0811;0802;2008;0812	Patulin	- from 10 to 75 (µg/dm³) from 0.010 to 0.075 (mg/dm³) 0.010 to 0.075 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.398.	GOST R 51440; Chemical testing, physical chemical testing; Thin-layer chromatography	Juice products from fruits and vegetables; Baby food products and dietary; Beverages non-alcoholic; mineral waters and others bottled drinking water;	10.32;10.86;11.07	2009;20051000;200710; 21042000;2201	Patulin	- from 25 to 75 (µg/dm[3*])
1.399.	GOST R 51435; Chemical testing, physical chemical tested; Highly effective liquid chromatography	Juice products from fruits and vegetables; Baby food products and dietary; Beverages non-alcoholic; mineral waters and others bottled drinking water;	10.32;10.86;11.07	2009;20051000;200710; 21042000;2201	Patulin	- from 10 to 75 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.400.	M 04-57-2009;Chemical testing, physical chemical tested; Highly effective liquid chromatography	Juice products from fruits and vegetables; Baby food products and dietary; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings (Vegetable objects); Additives biologically active to food;	10.32;10.86;10.39;10.89.19.210	2009	Patulin	- 0.01 to 1.0 (mg/kg)
1.401.	GOST 33490; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Cholesterol	presence/absence -
					Campesterol	presence/absence -
					Brassicasterin	presence/absence -
					Stigmasterol	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					beta-sitosterol	presence/absence -
1.402.	M 04-58-2009; Chemical testing, physical chemical tested; Highly effective liquid chromatography	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable	10.51;10.32;10.86;10.89;10.11;10.12;10.13;10.61;10.71;10.72;10.73;10.39;10.20;10.89.19.210;10.84	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;0201;0202;0203;0204;0206;0207;0210;160100;1602;1006;110100;1102;1103;1104;1106;1901;1904;2302;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811; 0802;2008;0812;0302;0303;0304;0305;0905;0906;0907;0908	Mass fraction of benzoic Acids	- from 20 to 10000 (mg/kg)
					Mass fraction of sorbic acids	- from 20 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.402.		storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fish revised and canned, crustaceans and mollusks; Additives biologically active towards food; condiments and spices;				
1.403.	R 4.1.1672-03, chapter 4, section 2;Chemical testing, physical and chemical tested; Highly effective liquid chromatography	Additives biologically active towards food; Spices raw; condiments and spices;	10.89.19.210;01.28.1; 10.84	210610;210690;0709;0910;0905;0906;0907;0908	Mass fraction of sweeteners: acesulfame potassium	- 0.1 to 100 (mg/kg)
					Mass fraction of sweeteners: saccharin and its salts	- 0.1 to 100 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of aspartame	- 0.1 to 100 (mg/kg)
1.404.	R 4.1.1672-03, chapter 2, section 1;Chemical testing, physical and chemical tested; Highly effectiveth liquid chromatography	Additives biologically active towards food; Spices raw ; condiments and spices;	10.89.19.210;01.28.1; 10.84	210610;210690;0709;0910;0905;0906;0907;0908	Mass concentration of vitamin B6	- from 0.3 to 5000 (mg/kg) from 0.03 to 500 (mg/100g) from 0.0001 to 100 (mg/tablet)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.405.	MUK 4.1.2483-09;Chemical testing, physical and chemical tested; Highly effectiveth liquid chromatography	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Additives biologically active to food; Spices raw; condiments and spices;	10.71;10.72;10.73;10.39;10.89.19.210;01.28.1;10.84	1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;210610;210690;0709;0910;0905;0906;0907;0908	Non-food content dye Para Red	- from 0.5 to 50 (mg/kg)
					Non-food content dye Sudan I	- from 0.5 to 50 (mg/kg)
					Non-food content dye Sudan II	- from 0.5 to 50 (mg/kg)
					Non-food content dye Sudan III	- from 0.5 to 50 (mg/kg)
					Non-food content dye Sudan IV	- from 0.5 to 50 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.406.	MUK 4.1.3331; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; food additives, flavors and Technological aids;	10.89.19.210	210690	Content of tadalafil	- from 0.2 to 50.0
					Content of vardenafil	- 0.2 to 50.0 (mg/g)
					Sildenafil content	- 0.2 to 50.0 (mg/g)
1.407.	M 04-50-2008;Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Juice products from fruits and vegetables; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled; Beer ; Beverages non-alcoholic; mineral waters and others bottled drinking water;	10.32;11.01;11.02;11.03;11.04;11.05;11.07	2009;20051000;200710;21042000;2208;2204;220600;2205;220300;2201	Mass fraction of benzoic Acids	- from 10 to 1000 (mg/dm³)
					Mass fraction of sorbic acids	- from 10 to 1000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.408.	GOST 31762, p.4.2; Organoleptic (sensory) tests; Organoleptic (sensory)	mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ;	10.84.12.130;10.84.12.140;10.84.12.190	2103909001	Taste	- from Absence / to presence foreign taste
					Appearance	- from Description compliance / up to inconsistencies specific type products in accordance with ND

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.408.					Smell	- from Absence / to presence foreign smell
					Consistency	- from Description compliance / up to inconsistencies specific type products in accordance with ND
					Color	- from Description compliance / up to inconsistencies specific type products in accordance with ND

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.409.	GOST 31762, p.4.3; Chemical tests, physical and chemical test; gravimetric (by weight)	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Moisture content	- 1.0 to 95.0 (%)
1.410.	GOST 31762, p.4.4; Chemical tests, physical and chemical test; gravimetric (by weight)	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Moisture content	- 5.0 to 95.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.411.	GOST 31762, p.4.6; Chemical tests, physical and chemical test; gravimetric (by weight)	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Mass fraction of fat	- 5.0 to 95.0 (%)
1.412.	GOST 31762, p.4.7; Chemical tests, physical and chemical test; gravimetric (by weight)	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Mass fraction of dry fat-free residue	- 15 to 80 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.413.	GOST 31762, clause 4.7; Calculated method; calculation method	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Mass fraction of fat	- 5.0 to 95.0 (%)
1.414.	GOST 31762, p.4.8; Chemical tests, physical and chemical test; Butyrometricallyth	Sauces and creams other vegetable oils; mayonnaise; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.190;10.84.12.130;10.84.12.140	2103909001	Mass fraction of fat	- 5.0 to 80.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.415.	GOST 31762, p.4.13; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Acidity in terms of acetic acid	- 0.05 to 10 (%)
1.416.	GOST 31762, p.4.9; Chemical tests, physical and chemical tests; Extraction-weight	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Mass fraction of fat	- 5.0 to 95.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.417.	GOST 31762, p.4.15; Chemical testing, physical test; Visual	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; Oil and fat products ; Sauces mayonnaise;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Emulsion stability	- 80.0 to 100.0 (%)
1.418.	GOST 31762, p.4.16; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Sauces and creams other vegetable oils; mayonnaise; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.190;10.84.12.130;10.84.12.140	2103909001	Peroxide number of fat phases	- from 0.1 to 45.0 (meq active oxygen kilogram)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.419.	GOST 31762, p.4.17; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Sauces and creams other vegetable oils; mayonnaise; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.190;10.84.12.130;10.84.12.140	2103909001	Mass fraction of benzoate in converted to benzoic acid	- from 30 to 10000 (mg/kg)
					Mass fraction of sorbate in terms of sorbic acid	- from 20 to 4200 (mg/kg)
1.420.	GOST 31762, p.4.21; Chemical testing, physical testing; Electrochemicaluy	Sauces and creams other vegetable oils; mayonnaise; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.190;10.84.12.130;10.84.12.140	2103909001	Hydrogen index (pH)	- 0.1 to 12 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.421.	GOST 31762, p.4.18; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	mayonnaise; Sauces and creams on vegetable oils others; Oil and fat products, fatty products ; food oil and fat products: ; Mayonnaise sauces;	10.84.12.130;10.84.12.190;10.84.12.140	2103909001	Mass fraction of protein substances	- 0.1 to 10.0 (%)
1.422.	GOST 7269; Organoleptic (sensory) tests; Organoleptic (sensory)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Appearance	- from Description compliance / up to inconsistencies specific type product
1.422.					Smell	- from Compliance Description before non-compliance specific type product, without outsider

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.422.					Consistency	- from Compliance Description before non-compliance specific type product
					Clarity and flavor Broth	- from Compliance Description before non-compliance specific type product
					Fat condition	- from Compliance Description before non-compliance specific type product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Color	- from Compliance Description before non-compliance specific type product
1.423.	GOST 8756.1-2017 ; Organoleptic (sensory) tests; Organoleptic (sensory)	Processed fruits and canned (not applies to dried and quick frozen fruits, vegetables and mushrooms); Vegetables (except potatoes) and processed mushrooms and canned ; Fruits and nuts, processed and canned ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings (Vegetable objects); Products baby food and diet;	10.39.25;10.39.1;10.39.2;10.39;10.86	2001;2001100000;200190;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600; 0812;2008	Taste	from Compliance Description before non-compliance particular kind product, without foreign taste
					Appearance	- from Compliance Description before inconsistencies specifically

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						type of product
1.423.					Smell	- from Compliance Description before non-compliance specific type product, without foreign smell
					Consistency	- from Compliance Description before non-compliance specific type product
					Color	- from Compliance Description before non-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.423.						compliance specific type product
1.424.	GOST 8756.1-2017 ;Chemical testing, physical and chemical test; gravimetric (by weight)	Juice products from fruits and vegetables; Baby food products and dietary; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.32;10.86;10.39	2009;20051000;200710; 21042000;0801;0813;08 11;0802;2008;0812	Net weight	- from 10 to 10000 (g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.425.	GOST 8756.1-2017 ; Calculation method; calculated method	Juice products from fruits and vegetables; Baby food products and dietary; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.32;10.86;10.39	2009;20051000;200710; 21042000;0801;0813;08 11;0802;2008;0812	Mass fraction of components parts	Estimated indicator: -
1.426.	GOST R 51944; Organoleptic (sensory) tests; Organoleptic (sensory)	Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat;	10.12;10.13	0207;0210;160100;1602	Appearance	- off whitish yellow colors with a pink tinge to sticky, covered with slime
					Smell	- from Peculiar to fresh poultry meat until musty, putrefactive

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.426.						
					Clarity and flavor of Broth	- clear to cloudy with flackes
					Condition of the skin	- off whitish yellow colors with a pink tinge to sticky, covered slime
					Condition of muscle tissue	- from Muscle tight to flabby muscles

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.427.	GOST R 51944; Chemical testing, physical chemical test; gravimetric (by weight)	Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat;	10.12;10.13	0207;0210;160100;1602	Weight	- from 50 to 5000 (kg)
1.428.	GOST 33741; Organoleptic (sensory) tests; Organoleptic (sensory)	Meat food products including from poultry meat;	10.13	0210;160100;1602	Taste	- from 1 to 5 (point) from Compliance Description before non-compliance specific type products
					Appearance	- from 1 to 5

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(point) from Compliance Description before non-compliance specific type products
1.428.					Consistency	- from 1 to 5 (point) from Compliance Description before non-compliance specific type products
					Color	- from 1 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from Compliance Description to the point of inconsistency specific type products
1.429.	GOST 33741; Chemical testing, physical chemical test; gravimetric (by weight)	Meat food products including from poultry meat;	10.13	0210;160100;1602	Net weight	- from 10 to 1000 (g)
					Mass fraction of components Parts	- 0.1 to 99.9 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.430.	GOST 31470, p.4; Organoleptic (sensory) tests; Organoleptic (sensory)	Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat;	10.12;10.13	0207;0210;160100;1602	Appearance	- from Compliance Description before non-compliance specific type products
					Smell	- from Peculiar to fresh meat up musty / putrid
					Consistency	- from Compliance Description before non-compliance specific type products
1.430.					Meat freshness	- from fresh to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						stale
					Color	- from Compliance Description before non-compliance specific type products
1.431.	GOST 31470, clause 8, clause 5, item 9; Chemical tests, physical and chemical tests; Titrimetric (volume)	Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat;	10.12;10.13	0207;0210;160100;1602	Acid number of fat	- from 0.5 to 30 (mg KOH/g)
					General acidity	- from 0.3 to 10 (°T)
					peroxide value of fat	- from 0.2 to 40 (mmol (1/2

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.431.						O2)/kg)
1.432.	GOST 31470, item 10, item 11; Chemical tests, physical and chemical test; Visual	Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat;	10.12;10.13	0207;0210;160100;1602	Peroxidase activity	- from Negative to positive from Benzidine test to peroxidase-negative to Benzidine test for peroxidase-positive
					quality test for carbohydrates	- from Negative to positive

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.433.	MU 1-40/3805-91, p.1.2; Chemical tests, physical and chemical test; gravimetric (by weight)	Ready food products and dishes; Juice products from fruits and vegetables; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable; Products meat food, including from poultry meat; Tea and coffee processed ; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products pasta, couscous and similar flour products; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.85;10.32;10.51.3;10.13;10.83;10.71;10.73;10.39;10.51.4;10.82	2106;2009;20051000;200710;21042000;040510;0405109000;040590;0210;160100;1602;0901;0902;0903000000;1905;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600	Weight	- from 3.0 to 2500 (g)
					Average weight	- from 3.0 to 2500 (g)
					Average weight of a dish	- from 3.0 to 2500 (g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery;				
1.434.	MU 1-40/3805-91, p.2.1; Chemical tests, physical and chemical test; gravimetric (by weight)	Ready food products and dishes; Juice products from fruits and vegetables; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable; Products meat food, including from poultry meat; Tea and coffee processed ; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products pasta, couscous and similar flour products; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.85;10.32;10.51.3;10.13;10.83;10.71;10.73;10.39;10.51.4;10.82	2106;2009;20051000;200710;21042000;040510;0405109000;040590;0210;160100;1602;0901;0902;0903000000;1905;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600	Dry matters	- 2.0 to 98.0 (%)
					Moisture	- 2.0 to 98.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery;				
1.435.	MU 1-40/3805-91, p.2.2.1; Chemical testing, physical chemical test; gravimetric (by weight)	Ready food products and dishes; Juice products from fruits and vegetables; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable; Products meat food, including from poultry meat; Tea and coffee processed ; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products pasta, couscous and similar flour products ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.85;10.32;10.51.3;10.13;10.83;10.71;10.73;10.39;10.51.4;10.82	2106;2009;20051000;200710;21042000;040510;0405109000;040590;0210;160100;1602;0901;0902;0903000000;1905;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600	Fat content	- 0.2 to 85 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery;				
1.436.	MU 1-40/3805-91, p.2.2.5; Chemical testing, physical chemical test; gravimetric (by weight)	Ready food products and dishes; Juice products from fruits and vegetables; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable; Products meat food, including from poultry meat; Tea and coffee processed ; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products pasta, couscous and similar flour products; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.85;10.32;10.51.3;10.13;10.83;10.71;10.73;10.39;10.51.4;10.82	2106;2009;20051000;200710;21042000;040510;0405109000;040590;0210;160100;1602;0901;0902;0903000000;1905;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600	Mass fraction of fat	- 0.2 to 85 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery;				
1.437.	MU 1-40/3805-91, clause 2.2.5; Settlement method; calculation method	Milk and dairy products ; Products fruit and vegetable juice ; Children's products nutrition and dietary; Meat food products including from poultry meat; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and	10.51;10.32;10.86;10.13;10.61;10.83;10.71;10.72;10.73;10.39;10.82;10.20;10.31;10.85	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;0210;160100;1602;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;190510000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;2106	Mass fraction of fat in terms of dry matter	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Processed potatoes and canned ; Ready food products and dishes;				
1.438.	MU 1-40/3805-91, clause 2.7; Chemical tests, physical and chemical test; gravimetric (by weight)	Ready food products and dishes; Juice products from fruits and vegetables; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable; Products meat food, including from poultry meat; Tea and coffee processed ; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products pasta, couscous and similar flour products ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.85;10.32;10.51.3;10.13;10.83;10.71;10.73;10.39;10.51.4;10.82	2106;2009;20051000;200710;21042000;040510;0405109000;040590;0210;160100;1602;0901;0902;0903000000;1905;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600	Ash content	- 0.05 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery;				
1.439.	MU 1-40/3805-91, clause 7.4.5; Settlement method; calculation method	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Meat food products including from poultry meat; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and	10.51;10.32;10.86;10.13;10.61;10.83;10.71;10.72;10.73;10.39;10.82;10.20;10.31;10.85	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;0210;160100;1602;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;2106	Food and energy value (calorie content)	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Processed potatoes and canned ; Ready food products and dishes;				
1.440.	MU 1-40/3805-91, clause 7.4.5; Settlement method; calculation method	Milk and dairy products ; Products fruit and vegetable juice; Children's products nutrition and dietary; Meat food products including from poultry meat; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits,	10.51;10.32;10.86;10.13;10.61;10.83;10.71;10.72;10.73;10.39;10.82;10.20;10.31;10.85	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;0210;160100;1602;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811; 0802;2008;0812;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;2106	Carbohydrate content	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vegetables and processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Processed potatoes and canned ; Ready food products and dishes;				
1.441.	MU 1-40/3805-91, p.2.5.2; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Flour-grinding products cereal production; Tea and processed coffee; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products sugar confectionery; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise;	10.61;10.83;10.72;10.73;10.39;10.82;10.84.12;10.84.12.130;10.84.12.140;10.31.1;10.85;10.51;10.32;10.86;10.13;10.20;10.71.1	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;0406;2009;19011000000;0201;0202;0203;0204;1604;1605;1905	Active acidity	- 2 to 12 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Sauces mayonnaise; Potato recycled and canned ; Ready food products and dishes; Milk and dairy products ; Products fruit and vegetable juice; Children's products nutrition and dietary; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks; Bakery products; flour confectionery products, cakes and pastries non-durable storage;				
1.442.	MU 1-40/3805-91, p.2.6.1; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Flour-grinding products cereal production; Tea and processed coffee; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products	10.61;10.83;10.72;10.73;10.39;10.82;10.84.12;10.84.12.130;10.84.12.140;10.31.1;10.85;10.51;10.32;10.86;10.13;10.71.1;10.20.2;10.20	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;0406;2009;1901100000;0201;0202;0203;0204;1905;16043200;1604310000;030391;160420;160419;1604;1605	Total nitrogen content	- 1.0 to 60.0 (%) from 1.0 to 60.0 (g/100 g) 1.0 to 300 (g/serving)
					Total protein content	- 1.0 to 60.0 (%) from 1.0 to 60.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.442.		sugar confectionery; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Potato recycled and canned; Ready food products and dishes; Milk and dairy products ; Products fruit and vegetable juice; Children's products nutrition and dietary; Meat food products including from poultry meat; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Fish, cooked or canned by another way; caviar and substitutes caviar; Processed fish and canned crustaceans and mollusks;				(g/100 g) 1.0 to 300 (g/serving)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.443.	MU 1-40/3805-91, p.2.8.1; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Milk and dairy products ; Products fruit and vegetable juice ; Children's products nutrition and dietary; Meat food products including from poultry meat; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage;	10.51;10.32;10.86;10.13;10.61;10.83;10.71;10.72;10.73;10.39;10.82;10.20;10.84.12;10.84.12.130;10.84.12.140;10.31.1;10.85	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;0210;160100;1602;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;2103;2106	Mass fraction of sodium chloride	- 0.1 to 7.0 (%)
1.443.		Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Sauces; seasonings and spices mixed; flour and powder mustard;			Mass fraction of cooking salt (chloride)	- 0.1 to 7.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mustard ready; mayonnaise; Sauces mayonnaise; Potato recycled and canned ; Ready food products and dishes;				
1.444.	MU 1-40/3805-91, p.7.1.1; Chemical testing, physical chemical test; Visual	Milk and dairy products ; Products baby food and diet; Products meat food, including from poultry meat; Fish revised and canned, crustaceans and mollusks;	10.51;10.86;10.13;10.20	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;20051000;0210;160100;1602;0302;0303;0304;0305	Sufficiency of thermal processing (peroxidase test)	negative/put linen sufficient / insufficient

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.445.	MU 1-40/3805-91, clause 7.1.2; Chemical testing, physical chemical test; Visual	Milk and dairy products; Products baby food and diet; Products meat food, including from poultry meat; Fish revised and canned, crustaceans and mollusks;	10.51;10.86;10.13;10.20	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;20051000;0210;160100;1602;0302;0303;0304;0305	sufficiency of thermal processing (test on phosphatase)	negative/put linen sufficient / insufficient
1.446.	MU 1-40/3805-91, clause 7.2; Chemical tests, physical and chemical test; Visual	Milk and dairy products ; Products baby food and diet; Products meat food, including from poultry meat; Fish revised and canned, crustaceans and mollusks;	10.51;10.86;10.13;10.20	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;20051000;0210;160100;1602;0302;0303;0304;0305	Quality of frying fat	Less than 1% products oxidation / more than 1% oxidation products --

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.447.	GOST 20235.0; Organoleptic (sensory) tests; Organoleptic (sensory)	Meat and offal paired food rabbits, chilled, chilled or frozen ;	10.11.39.110	020810	Appearance	fresh/doubtful freshness/stale -
					Smell	proper/not characteristic -
					Consistency	fresh/doubtful freshness/stale -
					Muscles on the cut	fresh/doubtful freshness/stale -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.448.	GOST 20235.1, p. 1.1; Chemical testing, physical and chemical test; Visual	Meat and offal paired food rabbits, chilled, chilled or frozen ;	10.11.39.110	020810	Ammonia	fresh/doubtful freshness/stale -
					Meat freshness	fresh/doubtful freshness/stale -
1.449.	GOST 23392, p. 6.2; Chemical tests, physical and chemical test; Visual	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Primary decay products of	fresh/doubtful freshness/stale
					Proteins	-
					Meat freshness	fresh/doubtful freshness/stale -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.450. 1.450.	GOST 8756.18, p. 8; Chemical testing, physical and chemical test; Visual	Juice products from fruits and vegetables; Baby food products and dietary; Beverages alcoholic distilled and rectified; cider and other fruit wines; Fermented drinks other undistilled ; Beer ; Beverages non-alcoholic; mineral waters and others bottled drinking water; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Fish revised and canned, crustaceans and mollusks; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and	10.32;10.86;11.01;11.03;11.04;11.05;11.07;10.11;10.12;10.13;10.39;10.20;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85	2009;20051000;200710;21042000;2208;220600;2205;220300;2201;0201;0202;0203;0204;0206;0207;0210;160100;1602;0801;0813;0811;0802;2008;0812;0302;0303;0304;0305;2103;2106	The state of the internal jar surfaces	corresponds / does not corresponds -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes;				
1.451.	GOST 9793, clause 8; Chemical testing, physical chemical test; gravimetric (by weight)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Moisture content	- 1.0 to 85.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.452.	GOST 33319; Chemical testing, physical chemical test; gravimetric (by weight)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Moisture content	- 1.0 to 85.0 (%)
1.453.	GOST 31930; Chemical testing, physical chemical test; gravimetric (by weight)	Meat agricultural poultry and other products slaughter, including canned ;	10.12	0207	Mass fraction of moisture and meat juice exuded when defrosting meat birds	- 0.1 to 50.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.454.	GOST 31469, p. 5; Chemical testing, physical and chemical test; gravimetric (by weight)	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Mass fraction of fat	- 3.0 to 60.0
1.455.	GOST 31469, p. 6; Chemical testing, physical and chemical test; gravimetric (by weight)	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Mass fraction of dry substances	- 8.0 to 99.5 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.456.	GOST 31469, p. 8; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Mass fraction of protein substances	- 4.0 to 98.0 (%)
1.457.	GOST 31469, p. 9; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Mass fraction of free fatty acids (in terms of oleic acid)	- 2.0 to 14.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.458.	GOST 31469, p. 12;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Mass fraction of chloride sodium	- 0.5 to 25.0 (%)
1.459. 1.459.	GOST 31469, p. 15; Chemical testing, physical and chemical test; gravimetric (by weight)	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Solubility of egg powder in terms of dry substance	- 60 to 100 (%) 15 to 60 (%) 70 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.460.	GOST 31469, p. 10; Chemical testing, physical and chemical test; Visual	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Foreign matter	presence/absence -
1.461.	GOST 31469, p. 14; Chemical testing, physical and chemical testing; Electrochemical uy	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Hydrogen concentration ions	- 4.5 to 9.5 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.462.	GOST R 51478; Chemical testing, physical chemical testing; Electrochemical uy	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Hydrogen concentration ions	- 1 to 12 (pH units)
1.463.	GOST 25011, p. 6; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of protein	- 1.0 to 55.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.464.	GOST 25011, p. 7; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of protein	- 1.0 to 40.0 (%)
1.465.	GOST 32008; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of nitrogen	- 0.1 to 55.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.466.	GOST 23042, p. 7; Chemical testing, physical and chemical tests; Extraction-weight	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of fat	- 0.2 to 50.0 (%)
1.467.	GOST 26183; Chemical testing, physical chemical tests; Extraction-	Juice products from fruits and vegetables; Baby food products and dietary; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Spices raw ; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Processed potatoes and canned ;	10.32;10.86;10.11;10.12;10.13;10.39;01.28.1;10.84.12;10.31;10.85	2009;20051000;200710;21042000;0201;0202;0203;0204;0206;0207;0210;160100;1602;0801;0813;0811;0802;2008;0812;0709;0910;2103;2106	Mass fraction of fat	- 0.1 to 90.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Ready food products and dishes;				
1.468.	GOST 9957; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of chloride sodium	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.469.	GOST 26186; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Juice products from fruits and vegetables; Baby food products and dietary; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Spices raw ; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Processed potatoes and canned ;	10.32;10.86;10.11;10.12;10.13;10.39;01.28.1;10.84.12;10.31	2009;20051000;200710;21042000;0201;0202;0203;0204;0206;0207;0210;160100;1602;0801;0813;0811;0802;2008;0812;0709;0910;2103	Mass fraction of chlorides (chlorine ions)	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.470.	GOST ISO 1841-2; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of chlorides (chlorine ions)	- 0.25 to 10.0 (%)
1.471.	GOST 34118; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Oils and fats (raw fat); Meat and other products slaughter, including meat canned (meat, by-products, raw fat, meat and meat-containing products, products from lard); Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Oils (fats) Interesterified refined deodorized ; Oils (fats) hydrogenated Refined deodorized ;	10.41;10.11;10.12;10.13	-	peroxide number	- 0 to 40 (mmol (1/2O2)/kg fat) from 0 to 40 (meq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.472.	GOST 32951, p. 7.13; Chemical tests, physical and chemical test; gravimetric (by weight)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Ready food products and dishes;	10.11;10.12;10.13;10.85	0201;0202;0203;0204;0206;0207;0210;160100;1602;2106	Mass fraction of components parts	- 0.1 to 99.9 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.473.	GOST 9794, p. 6.2; Sample preparation; sample preparation	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Sample preparation	Specifying a range is not required:-
1.474.	GOST 9794, clause 7; Chemical testing, physical chemical test; gravimetric (by weight)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of total phosphorus	- 0.02 to 0.4 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.475.	GOST 9794, clause 8; Chemical testing, physical chemical test; Photometric	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of total phosphorus	- 0.04 to 0.25 (%)
1.476.	GOST 9794, p. 7, p. 8; Estimated method; calculation method	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of phosphates in converted to P_2O_5	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.477.	GOST 32009; Chemical testing, physical chemical test; Photometric	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including poultry meat	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of total phosphorus	- 0.01 to 1.5 (%)
1.478.	GOST 8558.1, item 7; Chemical tests, physical and chemical test; Photometric	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of sodium nitrite	- 0.00002 to 0.005 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.479.	GOST 29299; Chemical testing, physical chemical test; Photometric	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of sodium nitrite	- 0.0002 to 0.012 (%)
1.480.	GOST 10574, p. 7; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of starch	- 0.03 to 15.4 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.481.	GOST 29301; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of starch	- 0.1 to 30.0 (%)
1.482.	GOST 31727; Chemical testing, physical chemical test; gravimetric (by weight)	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Mass fraction of total ash	- 0 to 20 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.483.	GOST R 52417, p. 5; Chemical testing, physical and chemical test; gravimetric (by weight)	Meat agricultural poultry and other products slaughter, including canned ;	10.12	0207	Mass fraction of bone inclusions	- 0.1 to 1.5 (%)
1.484.	GOST 31466, p. 6; Chemical testing, physical and chemical test; gravimetric (by weight)	Meat agricultural poultry and other products slaughter, including canned ;	10.12	0207	Mass fraction of bone inclusions	- 0.1 to 20.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.485.	GOST 23231; Chemical testing, physical chemical testing; Photometric	Meat food products including from poultry meat;	10.13	0210;160100;1602	Acid activity phosphatase, expressed mass fraction of phenol	- 0.0012 to 0.0240 (%)
1.486.	GOST 31787; Chemical testing, physical chemical test; Photometric	Meat food products including from poultry meat;	10.13	0210;160100;1602	Acid activity phosphatase, expressed mass fraction of phenol	- 0 to 0.012 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.487.	MU 4237-86, p. 1; Settlement method; calculation method	Baby food products and dietary; Products meat food, including from poultry meat; Products pasta, couscous and similar flour products; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Juice products from fruits and vegetables; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter- vegetable; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Beverages non-alcoholic; mineral waters and others	10.86;10.13;10.73;10.39;10.51.4;10.82;10.20;10.32;10.51.3;11.01;11.02;11.03;11.04;11.05;11.07;10.83;10.71;10.72;10.89.19.210;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85;10.89.12	20051000;0210;160100;1602;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;2009;200710;21042000;040510;0405109000;040590;2208;2204;220600;2205;220300;2201;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;210610;210690;0905;0906;0907;0908;2103;2106;040811;040819;040891;040899	Food and energy value (calorie content)	Estimated indicator: -
1.487.					Carbohydrate content	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.487.		bottled drinking water; Tea and coffee processed; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Additives biologically active towards food; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.488.	MU 4237-86, Application; Chemical testing, physical chemical test; gravimetric (by weight)	Juice products from fruits and vegetables; Baby food products and dietary; Beer ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Meat food products including from poultry meat; Tea and coffee processed; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks;	10.32;10.86;11.05;11.07;10.13;10.83;10.71;10.72;10.73;10.39;10.51.4;10.82;10.20;10.89.19.210;10.84;10.84.12;10.84.12.130;10.84.12.140;10.31;10.85;10.89.12	2009;20051000;200710;21042000;220300;2201;0210;160100;1602;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;19059010000;190540;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;210610;210690;0905;0906;0907;0908;2103;2106;040811;040819;040891;040899	Fat content	- 0.05 to 100 (%) from 0.05 to 100 (g/100 g)
					Ash content	- 0 to 100 (%) 0 to 100 (g/100 g)
1.488.					Dry matter content	- 0.05 to 100 (%) from 0.05 to 100 (g/100 g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.488.		Additives biologically active towards food; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Potato recycled and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				
1.489.	MU 4237-86, Application; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Juice products from fruits and vegetables; Baby food products and dietary; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and	10.32;10.86;11.01;11.02;11.03;11.04;11.05;11.07;10.42;10.13;10.83;10.71;10.72;10.73;10.39;10.51.4;10.82;10.20;10.89.19.210;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85;10.89.12	2009;20051000;200710;21042000;2208;2204;220600;2205;220300;2201;1517;1516;0210;160100;1602;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;0406;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;210610;210690;0905;	Protein content	- 0.05 to 100 (%) from 0.05 to 100 (g/100 g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.489.		vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat food products including from poultry meat; Tea and coffee processed; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cheese, cheese products and cottage cheese; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Additives biologically active towards food; condiments		0906;0907;0908;2103;2106;040811;040819;040891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				
1.490.	GOST 26929; Sample preparation; samples training	Milk and dairy products ; Products fruit and vegetable juice ; Children's products nutrition and dietary; Other food products, not included in others groupings; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter vegetable; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines;	10.51;10.32;10.86;10.89;10.51.3;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.31;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;040510;0405109000;040590;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;100	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.490.		Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage;		8;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;080 2;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;0409000000;0709;0910;0905;0906;0907;0908;2103;2106;040811;040819;040891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.490.		Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Processed potatoes and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.491.	MUK 4.1.985-00; Sample preparation; sample cooking	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter- vegetable; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter,	10.51;10.32;10.86;10.89;10.51.3;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.31.1;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;040510;0405109000;040590;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160 100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.491.		including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats ; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically		1805000000;1806;1704; 200600;0302;0303;0304 ;0305;0409000000;0709 ;0910;0905;0906;0907;0 908;2103;2106;040811; 040819;040891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.491.		active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Processed potatoes and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				
1.492.	GOST 30178; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.8919.210;01.28.1;10.84;0.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;	Iron (Fe)	from 0.1 to 20000 (mg/kg) 0.1 to 20000 (ppm)
					Cadmium (Cd)	0.01 to 1.0 (mg/kg) 0.01 to 1.0 (ppm)
					Copper (Cu)	- 0.1 to 100 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.492.		melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not		1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600;03 02;0303;0304;0305;0409000000;0709;0910;0905;0906;0907;0908;2103;2106;040811;040819;040891;040899		0.1 to 100 (ppm)
					Lead (Pb)	- 0.01 to 1.0 (mg/kg) 0.01 to 1.0 (ppm)
					Zinc (Zn)	- 0.1 to 100 (mg/kg) 0.1 to 100 (ppm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.492.		included in other groupings; Oils and fats ; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.493.	MUK 4.1.986-00; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ;	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100; 1102;1103;1104;1106;1 901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100; 1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511; 1512;1513;1515;1803;1804000000;1805000000	Cadmium (Cd)	- 0.01 to 2.0 (mg/kg)
					Lead (Pb)	- 0.02 to 10.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.493.		Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; mayonnaise;		;1806;1704;200600;0302;0303;0304;0305;0409000000;0709;0910;0905;0906;0907;0908;2106;040811;040819;040891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.493.		Mayonnaise sauces; Sauces and herbal creams other oils; Potato recycled and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				
1.494.	GOST R 51766; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10. 20;01.49.21;10.89.19.210;01.28.1;10.84;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300; 1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0	Arsenic (As)	- 0.01 to 20 (mg/kg) 0.01 to 20 (ppm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.494.		melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not		901;0902;0903000000;1905;1905100000;19053 19100;1905329100;190 5901000;190540;1902;0 801;0813;0811;0802;20 08;0812;1504;15060000 00;1507;1508;1509;151 0;1511;1512;1513;1515; 1803;1804000000;1805 000000;1806;1704;2006 00;0302;0303; 0304;0305;0409000000; 0709;0910;0905;0906;0 907;0908;2106;040811; 040819;040891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.494.		included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Products food ready and dishes; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;				
1.495.	GOST 31707; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products ; Products fruit and vegetable juice ; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1	Average arsenic	- 0.01 to 100 (mg/kg)
					Selenium (Se)	- from 0.005 to 6000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.495.		fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseed ; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products	.84.12.140;10.84.12.190;10.31;10.85;10.11.39.110;10.89.12	602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901; 0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600; 0302;0303;0304;0305;0409000000;0709;0910;0905;0906;0907;0908;2103;2106;020810;040811;040819;040891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.495.		and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats ; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Meat and edible offal rabbits are paired, cooled down, chilled or frozen ; eggs without egg shells				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and yolks, fresh or canned; eggs in shell canned or boiled; egg white;				
1.496.	MUK 4.1.1472-03; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85;10.11.39.110;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1	Mercury (Hg)	- 0.001 to 10.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.496.		vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and		905;1905100000;19053 19100;1905329100; 1905901000;190540;19 02;0801;0813;0811;080 2;2008;0812;1504;1506 000000;1507;1508;1509 ;1510;1511;1512;1513;1 515;1803;1804000000;1 805000000;1806;1704;2 00600;0302;0303;0304; 0305;0409000000;0709; 0910;0905;0906;0907;0 908;2103;2106;020810; 040811;040819;040891; 040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.496.		products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Meat and edible offal rabbits are paired, cooled down, chilled or frozen ; eggs without egg shells and yolks, fresh or canned; eggs in shell canned or boiled; egg white;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.497.	GOST R 53183; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85;10.11.39.110;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512; 1513;1515;1803;1804000000;1805000000;1806;1704;200600;0302;0303	Mercury (Hg)	- from 0.002 to 0.2 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.497.		from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and		;0304;0305;0409000000 ;0709;0910;0905;0906;0 907;0908;2103;2106;02 0810;040811;040819;04 0891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.497.		powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Meat and edible offal rabbits are paired, cooled down, chilled or frozen ; eggs without egg shells and yolks, fresh or canned; eggs in shell canned or boiled; egg white;				
1.498.	GOST 26935; Chemical testing, physical chemical test; Colorimetricuy	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.31.1;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;1204	Tin (Sn)	- 10 to 125 (µg/kg) from 0.01 to 0.125 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.498.		bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous		00;120400100;12040090000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;150600000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;0409000000;0709;0910;0905;0906;0907;0908;2103;2106;040811;040819;040891;040899		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.498.		and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Processed potatoes and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.499.	GOST EN 14083; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products ; Products fruit and vegetable juice ; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600;03	Cadmium (Cd)	- от 0,01 до 10,0 (мг/кг)
					Molybdenum (Mo)	- 0.04 to 50.0 (mg/kg)
					Lead (Pb)	- 0.02 to 10.0 (mg/kg)
					Chrome (Cr)	- 0.04 to 50.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.499.		from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard;		02;0303;0304;0305;040 9000000;0709;0910;090 5;0906;0907;0908;2103; 2106		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.499.		mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned; Ready food products and dishes;				
1.500.	MU 01-19/47-11-92; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products; Products fruit and vegetable juice ; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.31.1;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1	Iron (Fe)	- 10.0 to 200.0 (mg/kg) 10.0 to 200.0 (ppm)
					Cadmium (Cd)	- from 0.01 to 1.0 (mg/kg) 0.01 to 1.0 (ppm)
					Copper (Cu)	- 0.5 to 30.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.500.		vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils		905;1905100000;19053 19100; 1905329100;190590100 0;190540;1902;0801;08 13;0811;0802;2008;081 2;1504;1506000000;150 7;1508;1509;1510;1511; 1512;1513;1515;1803;1 804000000;1805000000 ;1806;1704;200600;030 2;0303;0304;0305;0409 000000;0709;0910;0905 ;0906;0907;0908;2103;2 106;040811;040819;040 891;040899		0.05 to 30.0 (ppm)
					Nickel (Ni)	- 0.02 to 10.0 (mg/kg) 0.02 to 10.0 (ppm)
					Lead (Pb)	- 0.01 to 1.0 (mg/kg) 0.01 to 1.0 (ppm)
					Chrome (Cr)	- 0.01 to 1.0 (mg/kg) 0.01 to 1.0 (ppm)
					Zinc (Zn)	- 1.0 to 100.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.500.		and fats ; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Processed potatoes and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;				1.0 to 100.0 (ppm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.501.	MZ USSR MU 2142-80; Chemical testing, physical and chemical testing; Thin-layer chromatography	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31;10.85;10.89.12;01.15;12.00	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400900;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;1	Hexachlorobenzene (HCB)	- 0.005 to 2.0 (mg/kg)
					Heptachlor	- 0.005 to 2.0 (mg/kg)
					Sum of HCCH isomers	- 0.005 to 2.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.501.		vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils		905;1905100000;19053 19100;1905329100;190 5901000;190540;1902;0 801;0813;0811;0802;20 08;0812;1504;15060000 00;1507;1508;1509;151 0;1511;1512; 1513;1515;1803;180400 0000;1805000000;1806; 1704;200600;04090000 00;0709;0910;0905;090 6;0907;0908;2103;2106; 040811;040819;040891; 040899;2401;2402;2403	Aldrin	- 0.005 to 2.0 (mg/kg)
					The amount of metabolites dichlorodiphenyltri chloroethane (DDT)	- 0.005 to 2.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.501.		and fats; Cocoa, chocolate and products sugar confectionery; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white; Tobacco, unmanufactured; Tobacco products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.502. 1.502.	MUK 4.4.1.011-93; Chemical testing, physical and chemical testing; Thin-layer chromatography	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, included in other groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ;	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.39;10.41;10.82;10.20;10.89.19.210;10.84;10.31;10.85	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690; 2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;120 7;1006;110100;1102;1103;1104;1106;1901;1904;2302;0901;0902;0903000000;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600;0302;0303;0304;0305;0905;0906;0907;0908;2106	N-nitrosamines	- 0.001 to 0.01 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.502.		Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Additives biologically active towards food; condiments and spices; Potato recycled and canned ; Ready food products and dishes;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.503.	GOST 31694; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Milk and dairy products; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter- vegetable; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Oils and fats; Fish revised and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Food products ready-made and meals; eggs without egg shells and yolks, fresh or canned; eggs in shell canned or boiled; egg white;	10.51;10.51.3;10.11;10.12;10.13;10.41;10.20;01.49.21;10.89.19.210;10.85;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;040510;0405109000;040590;0201;0202;0203;0204;0206;0207; 0210;160100;1602;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1516;0302;0303;0304;0305;0409000000;210610;210690;2106;040811;040819;040891;040899 0210;160100;1602;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1516;0302;0303;0304;0305;0409000000;210610;210690;2106;040811;040819;040891;040899	Demeclocycline	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Doxycycline	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Oxytetracycline	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
1.503.					Tetracycline	- 1.0 to 1000 (µg/kg) 0.001 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/kg)
					Chlortetracycline	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
1.504.	GOST 34533; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter,	10.51.3;10.42;10.11;10.12;10.13;10.51.4;10.41;10.20;01.49.21;10.89.19.210;10.85;10.89.12;10.51	0201;0202;0203;0204;1604;1605;0409000000;210690;2106;040811;040819;040891;040899;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;0406	Amoxicillin	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Ampicillin	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
1.504.					Benzylpenicillin	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including canned ; Meat food products including from poultry meat; Cheeses, cheese products and cottage cheese ; Oils and fats; Fish revised and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Food products ready-made and meals; eggs without egg shells and yolks, fresh or canned; eggs in shell canned or boiled; egg white; Milk and dairy products ;				
					Hydroxypronidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Hydroxymetronidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Dicloxacillin	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Dimetridazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.504.						
					Ipronidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Cloxacillin	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Metronidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Oxacillin	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.504.						
					Ronidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Content of Sulfamethoxazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Content of chloramphenicol	- 0.2 to 1000 (µg/kg) 0.0002 to 1.0 (mg/kg)
					Sulfadiazine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.504.						(mg/kg)
					Sulfadimethoxine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfamerazine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfamethazine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfamethoxypyridazine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.504.						(mg/kg)
					Sulfamoxol	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfanilamide	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfapyridine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfathiazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.504.						(mg/kg)
					Sulfaquinoxaline	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfachloropyridazine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Sulfaethoxypyridazine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Ternidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.504.						(mg/kg)
					Tinidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Trimethoprim	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Phenoxymethylpenicillin	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
					Florfenicol	- 1.0 to 1000 (µg/kg) 0.001 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.504.						(mg/kg)
					Florfenicol amine	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)
1.505.	GOST 34533; Chemical testing, physical chemical tested; Highly effective liquid chromatography	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food	10.51.3;10.42;10.11;10.12;10.13;10.51.4;10.41;10.20;01.49.21;10.89.19.210;10.85;10.89.12;10.51	0201;0202;0203;0204;1604;1605;0409000000;210690;2106;040811;040819;040891;040899; 0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;0406	Hydroxymethyl Methyl Nitroimidazole	- 1.0 to 1000 (µg/kg) 0.001 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.505.		products including from poultry meat; Cheeses, cheese products and cottage cheese ; Oils and fats; Fish revised and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Food products ready-made and meals; eggs without egg shells and yolks, fresh or canned; eggs in shell canned or boiled; egg white; Milk and dairy products ;				
1.506.	GOST 32219, p.5.1; Immunological research; immunoenzyme method	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Penicillin	- 0.0002 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.507.	GOST 31981, p. 7.2; Organoleptic (sensory) tests; Organoleptic (sensory)	Yogurt ; Yogurt without flavor components ; Yogurt with flavor components; Products, thermally processed after fermentation, yoghurt, kefir and others;	10.51.52.110;10.51.52.111;10.51.52.112;10.51.56.110	0403;0404	Appearance	- from Compliance Description before non-compliance specific type product
					Smell and taste	- from Compliance Description before non-compliance specific type product
					Color	- from Milky white or conditioned by color introduced components with interspersed

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.507.						insoluble particles up to description of the nonconformity
1.508.	GOST 31981, p. 7.3; Estimated method; calculation method	Yogurt ; Yogurt without flavor components ; Yogurt with flavor components; Products, thermally processed after fermentation, yoghurt, kefir and others;	10.51.52.110;10.51.52.111;10.51.52.112;10.51.56.110	0403;0404	Mass fraction of protein in milk-based	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.509.	GOST 31981, p. 7.9; Estimated method; calculation method	Yogurt ; Yogurt without flavor components ; Yogurt with flavor components; Products, thermally processed after fermentation, yoghurt, kefir and others;	10.51.52.110;10.51.52.111;10.51.52.112;10.51.56.110	0403;0404	Mass fraction of dry skimmed milk balance (SOMO)	Estimated indicator: -
1.510.	GOST 26809.2, p. 5.3.25 Sample preparation training	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures	10.51.3;10.42;10.51.4	040510;0405109000;0405 90;1517;1516;0406	Sample preparation	Specifying a range is not required:-
1.510.		vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Cheeses, cheese products and cottage cheese ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.511.	GOST 26809.1, p. 6; Sample preparation; sample pod cooking	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Sample preparation	Specifying a range is not required:
1.512.	GOST R 52253, clause 5.1.8, 7.3, Application B; Organoleptic (sensory) tests; Organoleptic (sensory)	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable;	10.51.3	040510;0405109000;040590	Appearance	- from 3 to 5 (point) from Compliance Description before non-compliance requirements regulatory documentation
					Smell and taste	- from 5 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.512.						(point) from Compliance Description before non-compliance requirements regulatory documentation
					Package	- 2 to 3 (point) from Compliance Description before non-compliance requirements regulatory documentation
					Color	- 1 to 2 (point) from Compliance Description before non-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.512.						compliance requirements regulatory documentation
1.513.	GOST R 52253, p, 7.13; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable;	10.51.3	040510;0405109000;040590	The ratio of methyl palmitic acid ester to methyl ether lauric acid	- from 0.01 to 1000
					The ratio of methyl stearic acid ester to lauric methyl ester acids	- from 0.01 to 1000
					The ratio of methyl oleic acid ester to methyl ether myristic acid	- from 0.01 to 1000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.513.					The ratio of methyl linoleic acid ester to methyl ether myristic acid	- from 0.01 to 1000
					Amount Ratio oleic methyl esters and linoleic acids to the sum methyl esters lauric, myristic, palmitic, stearic acids	- from 0.01 to 10000
1.514.	GOST 31690, p. 7.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Cheeses, cheese products and cottage cheese ;	10.51.4	0406	Appearance	- from Compliance Description before non-compliance pits regulatory documentation

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.514.					Smell and taste	- from Compliance Description before non compliance requirements regulatory documentation, lack of / the presence of an outsider smell/taste
					Consistency	- from Compliance Description before non-compliance requirements regulatory documentation

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.514.					Color	- from white to yellow/intense yellow
1.515.	GOST 33630, p. 8.8;Organoleptic (sensory) tests; Organoleptic (sensory)	Cheeses, cheese products and cottage cheese ;	10.51.4	0406	Appearance	- from Compliance Description before non compliance pits regulatory documentation
					Smell and taste	- from Compliance Description before non-compliance pits regulatory documentation/

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.515.						bsence/ the presence of an outsider smack
					Consistency	- from Compliance Description before non-compliance requirements regulatory documentation
					Drawing	- from Compliance Description before non-compliance requirements regulatory documentation
					Color	- from Compliance

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.515.						Description before non-compliance requirements regulatory documentation
1.516.	GOST R 52686, p. 8.8; Estimated method; calculation method	Cheeses, cheese products and cottage cheese ;	10.51.4	0406	Mass fraction of moisture in defatted substance	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.517.	GOST 3626, p. 2; Chemical testing, physical chemical testing; Gravimetric (weight)	Emulsion liquor; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	11.01.10.213;10.42	220870;1517	Mass concentration total extract	- 1.0 to 45.0 (%)
1.518.	GOST 29246; Chemical testing, physical chemical test; gravimetric (by weight)	canned milk, dry milk ingredients, sublimated;	10.51.56.200	040291;040299	Moisture content	- 0.5 to 25.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.519.	GOST 30305.1, p. 4; Chemical testing, physical and chemical test; gravimetric (by weight)	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry;	10.51.51	040291;040299	Moisture content	- 5.0 to 40.0 (%)
1.520.	GOST 31688, p. 7.5; Estimated method; calculation method	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products for baby food;	10.51.51;10.86.10.100	040291;040299	Mass fraction of dry milk residue	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.521.	GOST 31688, p. 7.10; Calculated method; calculation method	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products for baby food;	10.51.51;10.86.10.100	040291;040299	Mass fraction of protein in dry skimmed milk remainder	Estimated indicator: -
1.522.	GOST 31688, p. 7.10; Calculated method; calculation method	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products for baby food;	10.51.51;10.86.10.100	040291;040299	Mass fraction of dry skimmed milk remainder	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.523.	GOST 5867, p. 2; Chemical testing, physical chemical test; Butyrometricallyth	Milk and dairy products; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Cheeses, cheese products and cottage cheese ; Butter, oil pastes, oil ghee, milk fat, spreads and melted mixtures creamy vegetable;	10.51;10.42;10.51.4;10.51.3	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;1517;1516;0406;040510;0405109000;040590	Mass fraction of fat	- 0.05 to 99.0 (%)
1.524.	GOST 5867, p. 4; Chemical testing, physical chemical tests; Extraction-weight	Cheeses, cheese products and cottage cheese ;	10.51.4	0406	Mass fraction of fat	- 0.05 to 99.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.525. 1.525.	GOST 22760; Chemical testing, physical chemical test; gravimetric (by weight)	Dried milk and cream sublimated, including including whole; Products dairy for children nutrition; dry milk and dry milk mixes for young children; Fermented milk products (except cottage cheese and products from cottage cheese);	10.51.22;10.86.10.100 ;10.86.10.130;10.51.5 2	040221	Mass fraction of fat	- 0.5 to 5.0 (%) 8.0 to 10.0 (%) 10 to 30 (%)
1.526.	GOST 29247; Chemical testing, physical chemical test; Butyrometricallyth	canned milk, dry milk ingredients, sublimated; Dairy products for baby food; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age;	10.51.56.200;10.86.10 .100;10.51.22;10.86.1 0.130	040221	Mass fraction of fat	- 0.05 to 80.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.527.	GOST 32256, p. 7.9; Organoleptic (sensory) tests; Organoleptic (sensory)	Ice cream ; Products other edible, not included in other groupings; Dessert frozen, not included in other groupings;	10.52.10;10.89.19;10.89.19.220	210500;210690	Taste	from Compliance Description before non-compliance specific type products
1.527.					Appearance	- from Compliance Description before non-compliance specific type products
					Consistency	- from Compliance Description before non-compliance specific type products
					Structure	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from Compliance Description before non-compliance specific type products
1.527.					Color	- from Compliance Description before non-compliance specific type products
1.528.	GOST 32256, p. 7.10; Chemical tests, physical and chemical test; gravimetric (by weight)	Ice cream ; Dessert frozen, not included in other groupings; Products other edible, not included in other groupings;	10.52.10;10.89.19.220 ;10.89.19	210500;210690	Mass fraction of fat	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.529.	GOST 32256, p. 7.12; Chemical tests, physical and chemical test; gravimetric (by weight)	Ice cream ; Dessert frozen, not included in other groupings; Products other edible, not included in other groupings;	10.52.10;10.89.19.220 ;10.89.19	210500;210690	Mass fraction of solids	- 2.0 to 80.0 (%)
1.530.	GOST 32256, p. 7.13; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Ice cream ; Products other edible, not included in other groupings; Dessert frozen, not included in other groupings;	10.52.10;10.89.19;10. 89.19.220	210500;210690	Titratable acidity	- 1.0 to 6.0 (°T)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.531	GOST R 51452; Chemical testing, physical chemical tests; Extraction-weight	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products for baby food;	10.51.51;10.86.10.100	040291;040299	Mass fraction of fat	- 0.1 to 70.0 (%)
1.532.	GOST R 51457; Chemical testing, physical chemical tests; Extraction-weight	Cheeses, cheese products and cottage cheese ;	10.51.4	0406	Mass fraction of fat	- 5.0 to 85 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.533.	GOST R 51457, p. 8.2; Estimated method; calculation method	Cheeses, cheese products and cottage cheese	10.51.4	0406	Mass fraction of fat in dry matter	Estimated indicator: -
1.534.	GOST R 54662; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Cheeses, cheese products and cottage cheese ;	10.51.4	0406	Mass fraction of protein	- 5.0 to 55.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.535.	GOST R 52100, p. 7.4; Estimated method; calculation method	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable;	10.42;10.51.3	1517;1516;040510;0405109000;040590	Mass fraction of milk fat	Estimated indicator: -
1.536.	GOST 34178, clause 9.8, Appendix B; Estimated method; calculation method	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Milk and dairy products ;	10.51.3;10.42;10.51	040510;0405109000;040590;1517;1516;0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Mass fraction of milk fat	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.537.	GOST 34178, p. 9.13; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes;	10.51.3;10.42	040510;0405109000;0405 90;1517;1516	peroxide number	- from 0.1 to 45 (meqactive oxygen/kg)
					Peroxide number of fat phases	- from 0.1 to 45 (meqactive oxygen/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.538.	GOST R 54667, p. 6; Chemical testing, physical and chemical tests; Titrimetric (volumetric)	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Peroxide number of fat phases	- from 0.1 to 45 (meqactive oxygen/kg)
1.538.	GOST R 54667, p. 6; Chemical testing, physical and chemical tests; Titrimetric (volumetric)	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Mass fraction of sucrose	- 1.0 to 50.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.539.	GOST R 54667, p. 7; Chemical testing, physical and chemical tests; Titrimetric (volumetric)	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Mass fraction of total sugar in terms of inverted	- from 2.0 to 50.0
1.540.	GOST R 54667, p. 9; Chemical testing, physical and chemical tests; Titrimetric (volumetric)	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Mass fraction of total sugar	- 2.0 to 50.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.541.	GOST 30648.2; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age;	10.86.10.100;10.86.10.130	1901100000;200710	Mass fraction of protein	- 0.5 to 95.0 (%)
1.542.	GOST R 51470; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Casein; Food casein; Caseinates;	10.51.53;10.51.53.110;10.51.53.130	350110;350190	Mass fraction of protein	- 5.0 to 95.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.543.	GOST R 53951; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Milk and dairy products ; milk and cream, condensed or with added sugar or other sweeteners, not dry; Products dairy products (except cottage cheese and products from cottage cheese); Products dairy, not included in other factions; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age; Ice cream ;	10.51;10.51.51;10.51.52;10.51.56;10.86.10.100;10.86.10.130;10.52.10	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;040291;040299;21050	Mass fraction of protein	- 0.10 to 100.0 (%)
1.544.	GOST 34454; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Milk and dairy products; Products dairy, not included in other factions; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age;	10.51;10.51.56;10.86.10.100;10.86.10.130	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Mass fraction of protein	- 0.10 to 100.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.545.	GOST 23327, p. 6.3;Chemical tests, physical and chemical tests; Titrimetric (volume)	Milk and dairy products ; Products dairy products (except cottage cheese and products from cottage cheese);	10.51;10.51.52	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Mass fraction of nitrogen	- 0.01 to 20.0 (%)
					Mass fraction of protein	Mass fraction of protein
1.546.	GOST 3627; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Cheeses, cheese products and cottage cheese ; Products dairy, not included in other factions; Dairy products for baby food; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable;	10.51.4;10.51.56;10.86.10.100;10.51.3	0406;040510;0405109000;040590	Mass fraction of chloride sodium	- 0 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.547.	GOST 3623, p. 6.2; Chemical tests, physical and chemical test; Visual	Milk and dairy products ; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable;	10.51;10.51.3	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;040510;0405109000;040590	Peroxidase	presence/absence -
1.548.	GOST 3623, clause 7; Chemical testing, physical chemical test; Visual	Milk and dairy products ; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable;	10.51;10.51.3	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;040510;0405109000;040590	Phosphatase	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.549.	GOST 3623, clause 8; Chemical testing, physical chemical test; Visual	Milk and dairy products ; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable;	10.51;10.51.3	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;040510;0405109000;040590	Acid phosphatase	presence/absence -
1.550.	GOST R 54758; Chemical testing, physical chemical test; Hyreometric	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Density	- from 1015 to 1040 (kg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.551.	GOST 32892; Chemical testing, physical chemical testing; Electrochemical	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Active acidity	- 3 to 8 (pH unit)
1.552.	GOST 3624; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes;	10.51.3;10.42	040510;0405109000;040590;1517;1516	Acidity	- 1.0 to 300.0 (°T)
1.552.						

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.553.	GOST 30305.3; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; canned food dairy, dairy compound dry, sublimated; Dairy products for baby food; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age;	10.51.51;10.51.56.200 ;10.86.10.100;10.51.2 2;10.86.10.130	040291;040299;040221	Acidity	- 1.0 to 65.0 (°T)
1.554.	GOST R 54669; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Milk and dairy products ;	10.51	0401;0402;0403;0405;0 40610;0406200000;040 630;040640;040690	Acidity	from 2 to 250 (°T)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.555.	GOST ISO 6731/IDF 21; Chemical testing, physical and chemical test; gravimetric (by weight)	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Milk condensed (concentrated) ;	10.51.51;10.51.51.110	040291;040299	Total dry content substances	- 2.0 to 80.0 (%)
1.556.	GOST ISO 6734/IDF 15; Chemical testing, physical and chemical test; gravimetric (by weight)	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Milk condensed (concentrated) ;	10.51.51;10.51.51.110	040291;040299	Total dry content substances	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.557.	GOST 33922, p. 6.5;Estimated method; calculation method	Cream dry;	10.51.22.130	040229;040221	Mass fraction of protein in dry skimmed milk remainder	Estimated indicator: -
					Mass fraction of dry skimmed milk remainder	Estimated indicator: -
1.558.	GOST 29245, p. 3; Organoleptic (sensory) tests; Organoleptic (sensory)	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products, not included in other groupings; canned food dairy, dairy compound dry, sublimated; Dairy products for baby food; milk and dry cream,	10.51.51;10.51.56;10.51.56.200;10.86.10.100;10.51.22;10.86.10.130	040291;040299;040221	Smell and taste	- from Compliance Description before non-compliance specific type product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age;			Consistency	- from Compliance Description before non-compliance specific type products
					Color	- from Compliance Description before non-compliance specific type product
1.559.	GOST 29245, p. 4; Chemical testing, physical and chemical test; Visual	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products, not included in other groupings; canned food dairy, dairy compound dry, sublimated; Dairy products for baby food; milk and dry cream,	10.51.51;10.51.56;10.51.56.200;10.86.10.100;10.51.22;10.86.10.130	040291;040299;040221	Tightness of metal cans	sealed/not hermetically -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age;				
1.560. 1.560.	GOST 29245, p. 5; Chemical testing, physical and chemical test; Visual	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products, not included in other groupings; canned food dairy, dairy compound dry, sublimated; Dairy products for baby food; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age;	10.51.51;10.51.56;10.51.56.200;10.86.10.100;10.51.22;10.86.10.130	040291;040299;040221	The state of the internal jar surfaces	- from Absence to presence dark spots and colors discoloration from Absence to presence of rust spots

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.561.	GOST 31584; Chemical testing, physical chemical test; Photometric	Milk other than raw; Other milk, not included in other groupings;	10.51.11;10.51.11.190	040110;0401101000;0401109000;040120	Mass fraction of total phosphorus	- 0.01 to 5.0 (%)
1.562.	GOST 32189, p.5.2; Organoleptic (sensory) tests; Organoleptic (sensory)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Smell and taste	- from Pure without stranger before presence outsider
					Consistency	- from plastic to mobile
					Color	- from Uniform / from white to yellow

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.563.	GOST 32189, p.5.22; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Mass fraction of linoleic acids (C 18:2)	- 1 to 80 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.564.	GOST 32189, p.5.4 - p. 5.8; Chemical testing, physical and chemical test; gravimetric (by weight)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	mass fraction of moisture and volatile substances	- 0 to 5 (%) 0 to 60 (%)
1.565.	GOST 32189, p.5.10; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Acidity	- 0.5 to 3.0 (°K)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.566.	GOST 32189, clause 5.11 - p.5.14; Chemical testing, physical chemical test; gravimetric (by weight)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Mass fraction of dry fat-free residue	- 0.2 to 20.0 (%)
1.567.	GOST 32189, p.5.20; Chemical testing, physical chemical tests; Titrimetric (volume)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Mass fraction of cooking salt (chloride)	- 0 to 1.5 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.568. 1.568.	GOST 32189, p.5.21; Chemical testing, physical chemical test; gravimetric (by weight)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Mass fraction of cooking salt (chloride)	- 0 to 1.5 (%)
1.569.	GOST 32189, p.5.11 - p. 5.14; Estimated method; calculation method	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Mass fraction of fat	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.570.	GOST 32189, p.5.25; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517;1516	Mass fraction of benzoic Acids	- 0.07 to 0.2 (%)
					Mass fraction of sorbic acids	- 0.05 to 0.2 (%)
1.571.	GOST 31754, p. 6; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Vegetable oils and their fractions unrefined; Oils and fats of animals and their fractions unrefined;	10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	Mass fraction of transisomers fatty acids	- 0.01 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.572.	GOST 31665; Sample preparation; samples training	Vegetable oils and their fractions unrefined; Oils and fats of animals and their fractions unrefined;	10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	Sample preparation	Specifying a range is not required:-
1.573.	MUK 4.1.991-00; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Milk and dairy products ; Products fruit and vegetable juice ; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water;	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.31;10.85;10.86.10.100;10.52.10;10.51.53	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2208;2204;220600;2205;220300;1107;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009 000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;0	Copper (Cu)	- 1 to 100 (mg/kg)
1.573.					Zinc (Zn)	- from 5 to 200 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.573.		melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and		901;0902;0903000000;1905;1905100000;19053 19100;1905329100;190 5901000;190540;1902;0 801;0813;0811;0802;20 08;0812;1504;15060000 00;1507;1508;1509;151 0;1511;1512; 1513;1515;1803;180400 0000;1805000000;1806; 1704;200600;0302;0303 ;0304;0305;0409000000 ;0709;0910;0905;0906;0 907;0908;2103;2106;21 0500;350110;350190		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Processed potatoes and canned ; Ready food products and dishes; Products dairy for children nutrition; Ice cream ; Casein;				
1.574.	GOST 31505, p. 6; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Milk and dairy products; Products dairy for children nutrition; dry milk and dry milk mixes for young children; Other milk, not included in other groupings;	10.51;10.86.10.100;10.86.10.130;10.51.11.190	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Iodine	- 1.0 to 250.0 (µg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.575.	MUK 4.1.1106-02 ;Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-	10.51;10.32;10.86;10.89;11.07;10.42;10.11;10.12;10.13;10.61;10.71;10.72;10.39;10.20;10.89.19.210;10.84;10.84.12;10.85;10.89.12;10.86.10.100;10.86.10.130	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2201;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1006;110100;1102;1103;1104;1106;1901;1904;2302;1905;1905100000;1905319100;1905329100;1905901000;190540;0801;0813;0811;0802;2008;0812;0302;0303;0304;0305;0905;0906;0907;0908;2103;2106;040811;040819;040891;040899	Iodine	- 10 to 450 (µg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.575.		durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Fish revised and canned, crustaceans and mollusks; Additives biologically active towards food; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.576.	MUK 4.1.1187-03; Chemical testing, physical and chemical testing; Electrochemical uy	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food products, not included in others groupings; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat food products including from poultry meat; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Fruits, vegetables	10.51;10.32;10.86;10.89;11.07;10.42;10.13;10.61;10.71;10.72;10.39;10.20;10.89.19.210;10.84;10.84.12;10.85;10.89.12;10.86.10.100;10.86.10.130;10.89.19	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;170290;190190;210610;210690;2201;1517;1516;0210;160100;1602;1006;110100;1102;1103;1104;1106;1901;1904;2302;1905;1905100000;1905319100;1905329100;1905901000;190540;0801;0813;0811;0802;2008;0812;0302;0303;0304;0305;0905;0906;0907;0908;2103;2106;040811;040819;040891;040899	Iodine	- 200 to 5000 (µg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.576.		and mushrooms recycled and canned, not included in other groupings; Fish revised and canned, crustaceans and mollusks; Additives biologically active towards food; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Ready food products and dishes; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age; Food products others not included in other factions;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.577.	GOST 33527; Chemical testing, physical chemical test; Capillary electrophoresis	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Products dairy products (except cottage cheese and products from cottage cheese); Products dairy, not included in other factions; canned milk, dry milk ingredients, sublimated; Dairy products for baby food; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age; milk, except raw; Other milk, not included in other groupings;	10.51.51;10.51.52;10.51.56;10.51.56.200;10.86.10.100;10.51.22;10.86.10.130;10.51.11;10.51.11.190	040291;040299;040221;040110;0401101000;0401109000;040120	Glucose	- 0.5 to 10.0 (%)
					Lactose	- 0.5 to 10.0 (%)
					Mass fraction of glucose	- 0.5 to 10.0 (%)
					Mass fraction of lactose	- 0.5 to 10.0 (%)
					Mass fraction of sucrose	- 0.5 to 10.0 (%)
					Mass fraction of fructose	- 0.5 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.577.					Sucrose	- 0.5 to 10.0 (%)
					Fructose	- 0.5 to 10.0 (%)
1.578.	GOST 30627.2, p. 5; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age;	10.86.10.100;10.86.10.130	-	Mass fraction of vitamin C (ascorbic acid)	- from 20 to 5000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.579.	GOST 30627.1; Chemical testing, physical chemical test; Photometric	Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age;	10.86.10.100;10.86.10.130	1901100000;200710	Mass fraction of vitamin A	- 0.5 to 10.0 (mg/kg)
1.580.	GOST 24065, p. 2; Chemical testing, physical and chemical test; Visual	Milk other than raw; Other milk, not included in other groupings;	10.51.11;10.51.11.190	040110;0401101000;0401109000;040120	Soda	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.581.	GOST 24065, p. 3; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Milk other than raw; Other milk, not included in other groupings;	10.51.11;10.51.11.190	040110;0401101000;0401109000;040120	Soda	- 0.05 to 1.0 (%)
1.582.	GOST 24066; Chemical testing, physical chemical test; Visual	Milk other than raw; Other milk, not included in other groupings;	10.51.11;10.51.11.190	040110;0401101000;0401109000;040120	Ammonia	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.583.	GOST 24067; Chemical testing, physical chemical test; Visual	Milk other than raw; Other milk, not included in other groupings;	10.51.11;10.51.11.190	040110;0401101000;0401109000;040120	Hydrogen peroxide	presence/absence -
1.584.	GOST 31092-2002 ; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Flax seeds, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings;	01.11.9	120400;120791;120799;120740;120750;1207100000;120600	Oil acid number	- 0.01 to 25.0 (mg KOH)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.585.	GOST R 51487; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Vegetable oils and their fractions unrefined; Oils and fats of animals and their fractions unrefined;	10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	peroxide number	- 0.1 to 45 (mmol (1/2O2)/kg)
1.586.	GOST R 50457, p. 4; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Oils and fats of animals and their fractions unrefined;	10.41.1	1501;1502;1504;1506000000	Acid number	- from 0.1 to 80 (mg KOH/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.587. 1.587.	MUK 4.1.787-99; Sample preparation; sample cooking	Milk and dairy products; Products fruit and vegetable juice; Children's products nutrition and dietary; Beer ; Malt; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery	10.51;10.32;10.86;11.05;11.06;10.42;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.89.19.210;10.84;10.85;10.89.19;10.41.2;10.41.1;01.11.9	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;2009;20051000;200710;21042000;220300;1107;1517;1516;0207;0210;160100;1602;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106; 1901;1904;2302;0901;0902;0903000000;1905;1905100000;1905319100;1905329100;1905901000;190540;1902;0801;0813;0811;0802;2008;0812;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1803;1804000000;1805000000;1806;1704;200600;210610;210690;0905;0906;0907;0908;2106;150710;150810;1514;1501;15	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.587.		products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Additives biologically active towards food; condiments and spices; Products food ready and dishes; Other food products, not included in others groupings; Oils vegetable and their fractions unrefined; Oils and animal fats and their fractions unrefined; Flax seeds, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings;		02;120791;120799;120740;120750;1207100000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.588.	MUK 4.1.3534-18; Sample preparation; sample cooking	Milk and dairy products; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Oils and fats;	10.51;10.42;10.11;10.12;10.13;10.41;10.20;01.47.2;01.49.21;03.11.30;10.89.12	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;1517;1516;0201;0202;0203;0204;0206;0207;0210;160100;1602;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;0302;0303;0304;0305;0407;0409000000;0306;040811;040819;040891;040899	Sample preparation	Specifying a range is not required:-
1.588.		Fish revised and canned, crustaceans and mollusks; Eggs in shell fresh; Natural honey; Shellfish, not frozen, not a product fish farming; eggs without egg shells and yolks, fresh or canned; eggs in shell canned or boiled; egg white;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.589. 1.589.	MUK 4.1.3535-18, section I.1; Immunological research; immunoenzyme method	Cheeses, cheese products and cottage cheese ; Natural honey; Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products, not included in other groupings; Products dairy for children nutrition; Milk and cream dry, sublimated, including whole; Milk dry and dry mixtures dairy products for early childhood age; milk, except raw; Eggs in shell fresh; Eggs without shell and egg yolks, fresh or canned; eggs in shell canned or boiled; egg white;	10.51.4;01.49.21;10.51.51;10.51.56;10.86.10.100;10.51.22;10.86.10.130;10.51.11;01.47.2;10.89.12	0406;0409000000;040291;040299;040221;040110;0401101000;0401109000;040120;0407;040811;040819;040891;040899	Levomycetin	- from 0.00003 to 0.00101 (mg/dm³) from 0.00003 to 0.00101 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.590.	MUK 4.1.3535-18, section I.1; Immunological research; immunoenzyme method	Yogurt ; Milk and cream condensed or with additives sugar or other sweeteners, not dry; Products dairy products (except cottage cheese and products from cottage cheese); Products dairy, not included in other factions; canned milk, dry milk ingredients, sublimated; Dairy products for baby food; milk and dry cream, sublimated, including whole; Cream dry;	10.51.52.110;10.51.51;10.51.52;10.51.56;10.51.56.200;10.86.10.100;10.51.22;10.51.22.130	0403;040291;040299;040221;040229	Levomycetin	- from 0.00001 to 0.00036 (mg/dm³) from 0.00001 to 0.00036 (mg/kg)
1.591.	MUK 4.1.3535-18, section I.1; Immunological research; immunoenzyme method	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable;	10.51.3	0201;0202;0203;0204;0206;0207;0210;160100;1602;0302;0303;0304;0305;040510;0405109000;040590	Levomycetin	- from 0.00016 to 0.00476 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.592.	MUK 4.1.3535-18, section I.1; Immunological research; immunoenzymeth method	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks;	10.11;10.12;10.13;10.20	0201;0202;0203;0204;0206;0207;0210;160100;1602;0302;0303;0304;0305	Levomycetin	- from 0.00007 to 0.00206 (mg/kg)
1.593.	MUK 4.1.3535-18, section II.1; Immunological research; immunoenzymeth method	Yogurt ; Milk and cream condensed or with additives sugar or other sweeteners, not dry; Products dairy products (except cottage cheese and products from cottage cheese); Products dairy, not included in other factions; canned milk, dry milk ingredients, sublimated; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age; Cream dry; Milk other than raw;	10.51.52.110;10.51.51;10.51.52;10.51.56;10.51.56.200;10.51.22;10.86.10.130;10.51.22.130;10.51.11	0403;040291;040299;040221;040229;040110;0401101000;0401109000;040120	Tetracycline group	- 0.001 to 0.021 (mg/kg) from 0.001 to 0.021 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.594.	MUK 4.1.3535-18, section II.1; Immunological research; immunoenzymeth method	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable;	10.51.3	040510;0405109000;040590	Tetracycline group	- from 0.003 to 0.047 (mg/kg)
1.595.	MUK 4.1.3535-18, section II.1; Immunological research; immunoenzymeth method	Cheeses, cheese products and cottage cheese ; Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks;	10.51.4;10.11;10.12;10.13;10.20	0406;0201;0202;0203;0204;0206;0207;0210;160100;1602;0302;0303;0304;0305	Tetracycline group	- from 0.002 to 0.042 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.596.	MUK 4.1.3535-18, section II.1; Immunological research; immunoenzymeth method	Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat; Dairy products for baby food;	10.12;10.13;10.86.10.100	000207;0210;160100;1602	Tetracycline group	- from 0.005 to 0.184 (mg/kg)
1.597.	MUK 4.1.3535-18, section II.1; Immunological research; immunoenzymeth method	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white; Natural honey;	01.47.2;10.89.12;01.49.21	0407;040811;040819;040891;040899;0409000000	Tetracycline group	- from 0.004 to 0.111 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.598.	MUK 4.1.3535-18, section III.1; Immunological research; immunoenzymeth method	Milk other than raw;	10.51.11	040110;0401101000;0401109000;040120	Bacitracin	- 0.01 to 0.20 (mg/kg)
1.599.	MUK 4.1.3535-18, section III.1; Immunological research; immunoenzymeth method	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Bacitracin	- 0.01 to 0.25 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.600.	MUK 4.1.3535-18, section III.1; Immunological research; immunoenzym method	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white; Fish processed and canned, crustaceans and mollusks; Canned fish based for baby food other; Canned fish based homogenized for baby food;	01.47.2;10.89.12;10.20;10.86.10.519;10.86.10.511	0407;040811;040819;040891;040899;0302;0303;0304;0305;1901100000;16021000;200710	Bacitracin	- 0.01 to 0.27 (mg/kg)
1.601.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzym method	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Milk other not included in other factions; Milk and dry cream sublimated, including whole; Cream dry;	10.51.51;10.51.11.190;10.51.22;10.51.22.130	040291;040299;040221;040229	Streptomycin	found/not discovered from 0.005 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.602.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzym method	Powdered milk and dry mixtures dairy products for early childhood age; canned food dairy, dairy compound dry, sublimated; milk and dry cream, sublimated, including whole; Cream dry;	10.86.10.130;10.51.56.200;10.51.22;10.51.22.130	040221;040229	Streptomycin	found/not discovered from 0.003 (mg/kg)
1.603.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzym method	Cheeses, cheese products and cottage cheese ; Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat and offal food pairs, other chilled, chilled or frozen ; Products meat food, including from poultry meat;	10.51.4;10.11;10.12;10.11.39;10.13	0406;0201;0202;0203;0204;0206;0207;0210;160100;1602	Streptomycin	Found/not discovered from 0.022 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.604.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzym method	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes;	10.51.3;10.42	040510;0405109000;040590;1517;1516	Streptomycin	found/not discovered from 0.026 (mg/kg)
1.605.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzymeth method	Meat agricultural poultry and other products slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks;	10.12;10.13;10.20	0207;0210;160100;1602;0302;0303;0304;0305	Streptomycin	Found/not discovered from 0.028 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.606.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzymeth method	Meat and offal food pairs, other chilled, chilled or frozen ;	10.11.39	0206	Streptomycin	found/not discovered from 0.023 (mg/kg)
1.607.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzymeth method	Meat and offal food pairs, other chilled, chilled or frozen ;	10.11.39	0206	Streptomycin	found/not discovered from 0.018 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.608. 1.608.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzymeth method	Shrimps ; Crustaceans other unfrozen, not being products fish farming not included to other groups;	03.11.30.140;03.11.30.190	030695;030617;1605	Streptomycin	found/not discovered from 0.020 (mg/kg)
1.609.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzymeth method	Natural honey	01.49.21	0409000000	Streptomycin	found/not discovered from 0.002 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.610.	MUK 4.1.3535-18, section IV.1; Immunological research; immunoenzymeth method	Additives biologically active towards food;	10.89.19.210	210610;210690	Streptomycin	found/not discovered from 0.05 (mg/kg)
1.611. 1.611.	MUK 4.1.3535-18, section V.1; Immunological research; enzyme immunoassay	Additives biologically active towards food; Yogurt ; Dairy products for baby food; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age; milk, except raw; Other milk, not included in other groupings; Shrimps ;	10.89.19.210;10.51.52.110;10.86.10.100;10.51.22;10.86.10.130;10.51.11;10.51.11.190;03.11.30.140	210610;210690;0403;040221;040110;0401101000;0401109000;040120;030695;030617;1605	Penicillin	found/not discovered from 0.0003 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.612.	MUK 4.1.3535-18, section V.1; Immunological research; immunoenzymeth method	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; Dairy products, not included in other groupings; canned food dairy, dairy compound dry, sublimated; Milk condensed (concentrated) ; Other milk, not included in other groupings;	10.51.51;10.51.56;10.51.56.200;10.51.51.110;10.51.11.190	040291;040299	Penicillin	found/not discovered from 0.001 (mg/kg)
1.613.	MUK 4.1.3535-18, section V.1; Immunological research; immunoenzymeth method	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; Margarine, vegetable spreads creamy and vegetable fatty, melted mixtures vegetable cream and vegetable oils, fats special purpose, milk fat substitutes, equivalents, enhancers, cocoa butter substitutes; Cheeses, cheese products and cottage cheese ;	10.51.3;10.42;10.51.4	040510;0405109000;0405090;1517;1516;0406	Penicillin	found/not discovered from 0.002 (mg/kg)
1.613.						

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.614.	MUK 4.1.3535-18, section V.1; Immunological research; immunoenzymeth method	Cheeses, cheese products and cottage cheese ; Products dairy products (except cottage cheese and products from cottage cheese); Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks; Meat and offal paired food rabbits, chilled, chilled or frozen ; Products dairy for children nutrition; Meat and edible offal other steam rooms, cooled down, chilled or frozen ; canned food fish-based for children other food; canned food fish-based homogenized for baby food;	10.51.4;10.51.52;10.11;10.12;10.13;10.20;10.11.39.110;10.86.10.100;10.11.39;10.86.10.519;10.86.10.511	0406;0201;0202;0203;0204;0206;0207;0210;160100;1602;0302;0303;0304;0305;020810;1901100000;16021000;200710	Penicillin	found/not discovered from 0.0025 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.615.	MVI MN 2436-2015; Immunological research; immunoenzymeth method	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Levomycetin concentration (chloramphenicol)	- 0.01 to 1.50 (µg/kg) from 0.00001 to 0.0015 (mg/kg)
1.616	MVI MN 2436-2015; Immunological research; immunoenzymeth method	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable;	10.51.3	040510;0405109000;040590	Levomycetin concentration (chloramphenicol)	- 0.130 to 5.025 (µg/kg) from 0.00013 to 0.0050 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.617.	MVI MN 2436-2015; Immunological research; immunoenzymeth method	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11;10.12;10.13	0201;0202;0203;0204;0206;0207;0210;160100;1602	Levomycetin concentration (chloramphenicol)	- from 0.013 to 0.750 (µg/kg) from 0.000013 to 0.00075 (mg/kg)
1.618.	MVI MN 2436-2015;Immunological research; immunoenzymeth method	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Levomycetin concentration (chloramphenicol)	- 0.050 to 0.750 (µg/kg) from 0.00005 to 0.00075 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.619.	MVI MN 2436-2015;Immunological research; immunoenzymeth method	Natural honey;	01.49.21	0409000000	Levomycetin concentration (chloramphenicol)	- 0.075 to 0.750 (µg/kg) from 0.000075 to 0.00075 (mg/kg)
1.620.	MVI MN 5336-2015;Immunological research; immunoenzymeth method	Milk and dairy products ; Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.51;10.11;10.12;10.13	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;0201;0202;0203;0204;0206;0207;0210;160100;1602	Penicillin	- 0.16 to 160.0 (µg/kg) from 0.00016 to 0.16 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.621.	MVI MN 2642-2015; Immunological research; immunoenzymeth method	Milk and dairy products; Products dairy for children nutrition;	10.51;10.86.10.100	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Streptomycin	- from 10 to 3240 (µg/kg) 0.01 to 3.24 (mg/kg)
1.622.	MVI MN 2642-2015; Immunological research; immunoenzymeth method	Meat and offal food pairs, other chilled, chilled or frozen ; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat;	10.11.39;10.11;10.12;10.13	0206;0201;0202;0203;0204;0207;0210;160100;1602	Streptomycin	- from 25 to 2025 (µg/kg) 0.025 to 2.025 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.623 1.623.	MVI.MN 4652-2013; Immunological research; immunoenzymeth method	Milk and dairy products ; Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks; Eggs in shell fresh; Natural honey; eggs without egg shells and yolks, fresh or canned; eggs in shell canned or boiled; egg white; Other food products, not included in others groupings; milk, except raw; Shrimps ; Meat and edible offal other steam rooms, cooled down, chilled or frozen ;	10.51;10.11;10.12;10.13;10.20;01.47.2;01.49.21;10.89.12;10.89.19;10.51.11;03.11.30.140;10.11.39	0401;0402;0403;0405;040610;0406200000;040630;040640;040690;0201;0202;0203;0204;0206;0207;0210;160100;1602;0302;0303;0304;0305;0407;0409000000;040811;040819;040891;040899;210690;040110;04011 01000;0401109000;040120;030695;030617;1605	Bacitracin	- 9.0 to 405.0 (µg/kg) from 0.009 to 0.405 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.624.	MVI.MN 3951-2015; Immunological research; immunoenzyme method	Milk and dairy products ;	10.51	0401;0402;0403;0405;040610;0406200000;040630;040640;040690	Tetracycline group	- 1.0 to 72.0 (µg/kg) 0.001 to 0.072 (mg/kg)
1.625.	MVI.MN 3951-2015; Immunological research; immunoenzyme method	Eggs in shell fresh; Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white;	01.47.2;10.89.12	0407;040811;040819;040891;040899	Tetracycline group	- 6.0 to 108.0 (µg/kg) 0.006 to 0.108 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.626.	MVI.MN 3951-2015;Immunological research; immunoenzyme method	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks;	10.11;10.12;10.13;10.20	0201;0202;0203;0204;0206;0207;0210;160100;1602;0302;0303;0304;0305	Tetracycline group	- 2.0 to 18.0 (µg/kg) from 0.002 to 0.018 (mg/kg)
1.627.	MVI.MN 3951-2015; Immunological research; immunoenzyme method	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Oils and fats; Oils and animal fats and their fractions unrefined; Meat and offal food pairs, other chilled, chilled or frozen ;	10.11;10.12;10.13;10.41;10.41.1;10.11.39	0201;0202;0203;0204;0206;0207;0210;160100;1602;1504;1506000000;1507;1508;1509;1510;1511;1512;1513;1515;1516;1501;1502	Tetracycline group	- 5.0 to 36.0 (µg/kg) 0.005 to 0.036 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.628.	MVI.MN 3951-2015; Immunological research; immunoenzyme method	Natural honey;	01.49.21	0409000000	Tetracycline group	- 4.0 to 90.0 (µg/kg) from 0.004 to 0.090 (mg/kg)
1.629.	MVI.MN 2477-2006; Immunological research; ELISA method	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products;	11.06;01.11;10.61;10.71;10.72;10.73	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400 9000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;1905;1905100000;1905319100;1905329100;1905901000;190540;1902	Deoxynivalenol	- from 222 to 6000 (µg/kg) 0.222 to 6.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.630. 1.630.	MVI.MN 2478-2006; Immunological research; ELISA method	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Flax seeds, mustard, rapeseed, colza, sesame, sunflower and other oilseeds crops not included in other factions;	11.06;01.11;10.61;10.71;10.72;10.73;01.11.9	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;120400 9000;120600;1207;1006 ;110100;1102;1103;1104;1106;1901;1904;2302;1905;1905100000;1905 319100;1905329100;1905901000;190540;1902;120791;120799;120740;120750;120710 0000	Zearalenone	- 50 to 400 (µg/kg) 0.05 to 0.40 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.631	MVI.MN 2479-2006; Immunological research; ELISA method	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; pasta, couscous and similar flour products;	11.06;01.11;10.61;10.71;10.73	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302;1905;1902	T-2 toxin	- 50 to 400 (µg/kg) 0.05 to 0.40 (mg/kg)
1.632.	GOST 28001, p. 2; Chemical testing, physical and chemical testing; Thin-layer chromatography	Cereal crops (except rice), pulses, seeds oilseeds; Stern ready for agricultural animals (except flour and alfalfa granules); Compound feed for others animals;	01.11;10.91.10;10.91.10.189	1001;1004;1005;1006;1007;1008;230990;230910	T-2 toxin	- 0.600 to 5.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.633.	GOST 28001, p. 3; Chemical testing, physical and chemical testing; Thin-layer chromatography	Cereal crops (except rice), pulses, seeds oilseeds; Stern ready for Agricultural animals (except flour and alfalfa granules); Compound feed for others animals	01.11;10.91.10;10.91.10.189	1001;1004;1005;1006;1007;1008;230990;230910	Zearalenone	- 0.05 to 5.0 (mg/kg)
1.634.	Ministry of Health of the USSR MU 5177-90, p. 2.2; clause 2.3; Chemical testing, physical chemical testing; Thin-layer chromatography	Cereal crops (except rice), pulses, seeds oilseeds;	01.11	1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207	Deoxynivalenol	- 0.2 to 3.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.635.	Ministry of Health of the USSR MU 5177-90, p. 3.2; 3.3; Chemical testing, physical chemical testing; Thin-layer chromatography	Cereal crops (except rice), pulses, seeds oilseeds;	01.11	1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207	Zearalenone	- 0.1 to 2.0 (mg/kg)
1.636.	Ministry of Health of the USSR MU 5177-90, p. 2.4; Chemical testing, physical and chemical tested; Highly effectiveth liquid chromatography	Cereal crops (except rice), pulses, seeds oilseeds;	01.11	1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207	Deoxynivalenol	- 0.2 to 3.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.637.	Ministry of Health of the USSR MU 5177-90, p. 3.4; Chemical testing, physical and chemical tested; Highly effectiveth liquid chromatography	Cereal crops (except rice), pulses, seeds oilseeds;	01.11	1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207	Zearalenone	- 0.1 to 2.0 (mg/kg)
1.638.	M 04-40-2005; Chemical testing, physical chemical testing; highly efficient liquid chromatography	Malt; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production;	11.06;01.11;10.61	1107;1005;1001;1003;1002;1004;1007;1008;0708;0713;1201;1202;120400;120400100;1204009000;120600;1207;1006;110100;1102;1103;1104;1106;1901;1904;2302	Zearalenone	- 0.1 to 10 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.639.	GOST EN 15835; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Dry milk porridge (restorable to readiness at home conditions by breeding drinking water) for children early age;	10.86.10.136	1901100000;190531	Mass fraction of ochratoxin A	- 0.1 to 3.5 (µg/kg) 0.0001 to 0.0035 (mg/kg)
1.640. 1.640.	GOST 7631, p. 6.1; Organoleptic (sensory) tests ; Organoleptic (sensory)	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen, not a product fish farming; Products food ready and dishes; Shrimps ; Crustaceans other unfrozen, not being products fish farming not included to other groups; Canned fish based for baby food other ; Canned fish based homogenized for baby food; Fish, non-fish species and products manufactured of them ; Fish and fish products ;	10.20;03.11.30;10.85; 03.11.30.140;03.11.30 .190;10.86.10.519;10. 86.10.511	0302;0306;2106;030695 ;1901100000;1604	Appearance	- from Compliance Description before non-compliance specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.641.	GOST 7631, p. 6.5; Organoleptic (sensory) tests; Organoleptic (sensory)	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen, not a product fish farming; Products food ready and dishes; Shrimps ; Crustaceans other unfrozen, not being products fish farming not included to other groups; Canned fish based for baby food other; Canned fish based homogenized for baby food; fish and fish products; Fish, non-fish species and products manufactured of them ;	10.20;03.11.30;10.85; 03.11.30.140;03.11.30 .190;10.86.10.519;10. 86.10.511	0302;0306;2106;030695 ;1901100000;1604	Consistency	- from Compliance Description before non-compliance muscle condition fabrics
1.642.	GOST 7631, p. 6.5; Organoleptic (sensory) tests; Organoleptic (sensory)	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen, not a product fish farming; Products food ready and dishes; Shrimps ; Crustaceans other unfrozen, not being products fish farming not	10.20;03.11.30;10.85; 03.11.30.140;03.11.30 .190;10.86.10.519;10. 86.10.511	0302;0306;2106;030695 ;1901100000;1604	Taste	- from Absence / tothe presence of an outsider smack

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included to other groups; Canned fish based for baby food other; Canned fish based homogenized for baby food; fish and fish products; Fish, non-fish species and products manufactured of them ;				
1.643. 1.643.	GOST 7631, p. 6.6; Organoleptic (sensory) tests; Organoleptic (sensory)	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen, not a product fish farming; Products food ready and dishes; Shrimps ; Crustaceans other unfrozen, not being products fish farming not included to other groups; Canned fish based for baby food other; Canned fish based homogenized for baby food; fish and fish products; Fish, non-fish species and products manufactured of them ;	10.20;03.11.30;10.85; 03.11.30.140;03.11.30 .190;10.86.10.519;10. 86.10.511	0302;0306;2106;030695 ;1901100000;1604	Smell	- from Absence to / the presence of an outside smell

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.644.	GOST 7631, p. 6.4; Chemical tests, physical and chemical test; Visual	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen, not a product fish farming; Shrimps ; Shellfish, not frozen others that are not fish products, not included in other groupings; canned food fish-based for children other food; canned food fish-based homogenized for baby food; Products other edible, not included in other groupings; Products food ready and dishes; Fish and fish products; Fish, non-fish objects crafts and products, produced from them;	10.20;03.11.30;03.11.30.140;03.11.30.190;10.86.10.519;10.86.10.511;10.89.19.290;10.85	0302;0306;030695;1901100000;2106;1604	Foreign matter	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.645. 1.645.	GOST 7631, p. 6.8; Chemical tests, physical and chemical test; Visual	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen, not a product fish farming; Shrimps ; Shellfish, not frozen others that are not fish products, not included in other groupings; canned food fish-based for children other food; canned food fish-based homogenized for baby food; Products other edible, not included in other groupings; Products food ready and dishes; Fish and fish products; Fish, non-fish objects crafts and products, produced from them;	10.20;03.11.30;03.11.30.140;03.11.30.190;10.86.10.519;10.86.10.511;10.89.19.290;10.85	0302;0306;030695;1901100000;2106;1604	The state of the internal jar surfaces	- from Absence / to the presence of dark or rusty spots, sagging, solder from State and preservation of varnish or enamel coating and longitudinal seam

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.646. 1.646.	GOST 7631, p. 7.2; Chemical tests, physical and chemical test; Visual	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen, not a product fish farming; Shrimps ; Shellfish, not frozen others that are not fish products, not included in other groupings; canned food fish-based for children other food; canned food fish-based homogenized for baby food; Products other edible, not included in other groupings; Products food ready and dishes; Fish and fish products; Fish, non-fish objects crafts and products, produced from them;	10.20;03.11.30;03.11.30.140;03.11.30.190;10.86.10.519;10.86.10.511;10.89.19.290;10.85	0302;0306;030695;1901100000;2106;1604	Length	- 1.0 to 250.0 (cm)
					Height	- 1.0 to 250 (cm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.647. 1.647.	GOST 7631, p. 7.2; Chemical tests, physical and chemical test; gravimetric (by weight)	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen others that are not fish products, not included in other groupings; Crustaceans unfrozen, not being products fish farming; canned food fish-based for children other food; canned food fish-based homogenized for baby food; fish and fish products; Fish, non-fish species and products manufactured of them ;	10.20;03.11.30.190;03.11.30;10.86.10.519;10.86.10.511	0302;0306;1901100000;1604	Weight	- 0.01 to 22.0 (kg)
1.648.	GOST 7631, p. 7.7; Chemical tests, physical and chemical test; gravimetric (by weight)	Fish processed and canned, crustaceans and mollusks; Shellfish, not frozen others that are not fish products, not included in other groupings; Crustaceans unfrozen, not being products fish farming; canned food fish-based for children other food; canned food fish-based	10.20;03.11.30.190;03.11.30;10.86.10.519;10.86.10.511	0302;0306;1901100000;1604	The ratio of individual product parts	- 0.1 to 99.9 (%)
					Mass fraction of components parts	- 0.1 to 99.9 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		homogenized for baby food; fish and fish products; Fish, non-fish species and products manufactured of them ;				
1.649.	GOST 26664, item 2; Organoleptic (sensory) tests; Organoleptic (sensory)	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish;	10.86.10.519;10.86.10.511;10.20	1901100000;0302;1604	Taste	- from Compliance Description / before mismatch specific type products
1.649.		Fish revised and canned, crustaceans and mollusks; Fish and fish products; Fish, non-fish objects crafts and products, produced from them;			Appearance	- from Compliance Description / before mismatch specific type products /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.649.						absence / the presence of an outsider smell
					Smell	- from Compliance Description / before mismatch specific type products
					Consistency	- from Compliance Description / before mismatch specific type products
					Painting / color	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(description)	from Compliance Description / before mismatch specific type products
1.650. 1.650.	GOST 26664, p.2.4.8; Chemical testing, physical chemical test; Visual	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish revised and canned, crustaceans and mollusks; Fish and fish products; Fish, non-fish objects crafts and products, produced from them;	10.86.10.519;10.86.10.511;10.20	1901100000;16021000;200710;0302;0303;0304;0305;1604	Oil transparency	clear/cloudy - from Has / to doesn't have haze and weighted flakes in a layer above the sludge

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.651.	GOST 26664, clause 3; Chemical testing, physical chemical test; gravimetric (by weight)	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish revised and canned, crustaceans and mollusks; Fish and fish products; Fish, non-fish objects crafts and products, produced from them;	10.86.10.519;10.86.10.511;10.20	1901100000;16021000;200710;0302;0303;0304;0305;1604	Net weight	- from 0.01 to 10 (kg)
1.652. 1.652.	GOST 26664, clause 4; Estimated method; calculation method	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish revised and canned, crustaceans and mollusks; Fish and fish products; Fish, non-fish objects crafts and products,	10.86.10.519;10.86.10.511;10.20	1901100000;16021000;200710;0302;0303;0304;0305;1604	Mass fraction of components parts	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		produced from them;				
1.653.	GOST 31412, clause 6.1 - p.6.5; Organoleptic (sensory) tests; Organoleptic (sensory)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types:; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types: ; seaweed, being products fish farming; Seaweed maritime and	03.21.43;03.11.63	1212210000	Foreign matter	presence/absence -
					Appearance	- from Compliance Description / before mismatch specific type products
					Painting / color (description)	- from Compliance Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.653.		other being products fish farming;				/ before mismatch specific type products
					Consistency	- from Compliance Description / before mismatch specific type products
					Smell and taste	- from Absence / to the presence of an outsider smell (taste)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.654. 1.654.	GOST 31412, p. 7.4; Chemical tests, physical and chemical testing; Electrochemical uy	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types: ; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types:; seaweed, being products fish farming; Seaweed maritime and other being products fish farming;	03.21.43;03.11.63	1212210000	Active acidity	- 0.05 to 12.0 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.655.	GOST 33331, p. 7.1; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types:; seaweed, being products fish farming; Seaweed maritime and other being products fish farming; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types;	03.21.43;03.11.63	1212210000	Mass fraction of water	- 5 to 96 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.656.	GOST 33331, p. 7.2; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; seaweed, being products fish farming; Seaweed maritime and other being products fish farming; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types;	03.21.43;03.11.63	1212210000	Mass fraction of ash	- 0.1 to 35.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.657.	GOST 33331, p. 7.3; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; seaweed, being products fish farming; Seaweed maritime and other being products fish farming; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types;	03.21.43;03.11.63	1212210000	Mass fraction metal impurities	- 0.001 to 55 (%)
					Mass fraction of strangers impurities	- 0.001 to 65 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.658.	GOST 7636, p. 2; Sample preparation; sample pod cooking	Fish processed and canned, crustaceans and mollusks; Fish and fish products; Fish, non-fish objects crafts and products, produced from them; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types;	10.20	0302;1604	Sample preparation	Specifying a range is not required:- -
1.659.	GOST 7636, clause 3.3.1 - 3.3.2; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological	10.20	0302;0303;0304;0305;1604	Mass fraction of water	- 0.1 to 96.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types;				
1.660.	GOST 7636, clause 3.7.1 - 3.7.3; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	Mass fraction of fat	- 0.1 to 99.9 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types;				
1.661.	GOST 7636, p. 4.5; Chemical testing, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	The ratio of individual product parts	- 20 to 95 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types;				
1.662. 1.662.	GOST 7636, clause 6.7; P. 11.6; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or	10.20	190590;1905100000;190540;1604	Mass fraction of ash	- 0.1 to 20.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		unprocessed, in including the following types;				
1.663.	GOST 7636, p. 7.6; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	Non-fat impurities and sludge	- 0.01 to 15.0 (cm^3; ml)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types;				
1.664.	GOST 7636, p. 9.3; Chemical tests, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	Mass fraction of dry residue	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types;				
1.665. 1.665.	GOST 7636, p. 11.8; Chemical testing, physical and chemical test; gravimetric (by weight)	food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or	10.20	190590;1905100000;190540;1604	Mass fraction of mineral impurities	- 0.01 to 20.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		unprocessed, in including the following types;				
1.666.	GOST 7636, clause 3.4.1; P. 8.9.1; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	Protein substances	- 0.2 to 80.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.666.		following types;				
1.667.	GOST 7636, p. 3.5.1; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types: ; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	Sodium chloride	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types;				
1.668.	GOST 7636, p. 3.6.1; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types: ; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	General acidity	- 0.1 to 5.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types:				
1.669.	GOST 7636, p. 7.9; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	190590;1905100000;190540;1604	Acid number	- 0.1 to 45.0 (mg KOH/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types;				
1.670.	GOST 7636, p. 7.10; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	1604;1605;0302;0303;0304	Saponification number	- from 150.0 to 270.0 (mg KOH/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.670.		following types;				
1.671.	GOST 7636, p. 7.12; Chemical tests, physical and chemical tests; Titrimetric	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, (volume) obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in	10.20	1604;1605;0302;0303;0304	peroxide number	- 0.01 to 3.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including the following types;				
1.672.	GOST 7636, clause 7.5; Chemical tests, physical and chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish, non-fish objects crafts and products, produced from them;	10.20	1604;1605;0302;0303;0304	Non-fat impurities and sludge	- 1.0 to 50.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.673.	GOST 7636, p. 8.12.1; Chemical testing, physical chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish, non-fish objects crafts and products, produced from them;	10.20	1604;1605;0302;0303;0304	Mass fraction of total phosphorus	- 0.04 to 5.0 (%) from 0.04 to 20.0 (g/kg)
1.674.	GOST 7636, p. 8.12.2; Chemical testing, physical chemical testing; Colorimetric	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; food fish products, obtained from catches of aquatic biological resources and aquaculture	10.20	1604;1605;0302;0303;0304	Mass fraction of total phosphorus	- 0.04 to 12.0 (%) from 0.04 to 24.0 (g/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types;				
1.675.	GOST 7636, p. 5.7; Chemical tests, physical and chemical test; Colorimetricuy	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the	10.20	1604;1605;0302;0303;0304	Mass fraction of sorbic acids	- from 1 to 1000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		following types;				
1.676.	GOST 7636, clause 8.12.1; P. 8.12.2; Calculated method; calculation method	Fish processed and canned, crustaceans and mollusks; Fish and fish products; food fish products, obtained from catches of aquatic biological resources and aquaculture facilities, vegetable and animal origin, in recycled or unprocessed, in including the following types; Fish, non-fish objects crafts and products, produced from them;	10.20	1604;1605;0302;0303;0304	The mass of phosphorus in terms of P2O5 in milligrams per 100 g dry matter	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.677.	GOST 31339, p. 4.3.1.2; Chemical testing, physical chemical test; gravimetric (by weight)	Fish and fish products; Fish, non-fish objects crafts and products, produced from them; Fish processed and canned, crustaceans and mollusks;	10.20	1604;0302;0303;0304;0305	Net weight	- 0.005 to 22.0 (kg)
1.678.	GOST 31339, p. 4.3.1.2a; Chemical testing, physical chemical test; gravimetric (by weight)	Fish and fish products; Fish, non-fish objects crafts and products, produced from them; Fish processed and canned, crustaceans and mollusks;	10.20	1604;1605;0302;0303;0304	Mass fraction of glaze	- 0 to 90 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.679.	GOST 26808, p. 4; Chemical testing, physical and chemical test; gravimetric (by weight)	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish and fish products ; Fish, non-fish fishing objects and products produced of them ;	10.86.10.519;10.86.10.511	1901100000;16021000; 200710;1604	Mass fraction of total dry substances	- 0.1 to 60.0 (%)
1.680.	GOST 27207; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish, non-fish fishing objects and products produced of them ;	10.86.10.519;10.86.10.511	1901100000;16021000; 200710	Mass fraction of chloride sodium (table salt)	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.681.	GOST 26829, p. 2; Chemical testing, physical and chemical tests; Extraction-weight	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish, non-fish fishing objects and products produced of them ;	10.86.10.519;10.86.10.511	1901100000;16021000; 200710	Mass fraction of fat	- 0.1 to 50.0 (%)
1.682. 1.682.	GOST 27082, p. 4; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish, non-fish fishing objects and products produced of them ;	10.86.10.519;10.86.10.511	1901100000;16021000; 200710	General acidity	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.683.	GOST 28972; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish, non-fish fishing objects and products produced of them ;	10.86.10.519;10.86.10.511	1901100000;16021000; 200710	Active acidity	- 2 to 12 (pH unit)
1.684.	GOST 20221; Chemical testing, physical chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Canned fish based for baby food other ; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish, non-fish fishing objects and products produced of them ;	10.86.10.519;10.86.10.511	1901100000;16021000; 200710	Mass fraction of sludge	- 0.1 to 70 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.685.	GOST 32157; Chemical testing, physical chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Canned fish based for baby food other; Canned fish based homogenized for baby food; fish canned food; natural canned fish ; natural fish canned food with added oils; semi-preserves fish; Fish, non-fish fishing objects and products produced of them ;	10.86.10.519;10.86.10.511	1901100000;16021000; 200710	Mass fraction of sludge in oil to the mass of fish and sludge	- 0.1 to 70.0 (%)
1.686.	GOST 15113.4; Chemical testing, physical chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals, starch (except baby food) ; Other products ; Nutritional supplements ;	10.39.21.147;10.51.56;10.89.19;10.89.1;10.89.19.130	081190;210690;190190	Moisture content	- 0.1 to 60 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.687.	GOST 15113.9, p. 3, p. 4; Chemical testing, physical and chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals, starch (except baby food) ; Other products ; Nutritional supplements ;	10.39.21.147;10.51.56 ;10.89.19;10.89.1;10.8 9.19.130	081190;210690;190190	Mass fraction of fat	- 0.1 to 50.0 (%)
1.688.	GOST 15113.9, item 6; Chemical tests, physical and chemical test; Butyrometricallyth	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water	10.39.21.147;10.51.56 ;10.89.19;10.89.1;10.8 9.19.130	081190;210690;190190	Mass fraction of fat	- 0.1 to 80 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.688.		invertebrates; Products food from flour, cereals, starch (except baby food) ; Other products; Nutritional supplements ;				
1.689.	GOST 15113.8, p. 2; Chemical testing, physical and chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals, starch (except baby food) ; Other products ; Nutritional supplements ;	10.39.21.147;10.51.56 ;10.89.19;10.89.1;10.8 9.19.130	081190;210690;190190	Mass fraction of ash	- 0.5 to 16.0 (%)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.690.	GOST 15113.8, p. 3; Chemical testing, physical and chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals, starch (except baby food) ; Other products ;	10.39.21.147;10.51.56;10.89.19;10.89.1;10.89.19.130	081190;210690;190190	Mass fraction of ash, insoluble in hydrochloric acid	- 0.020 to 0.100 (%)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.691.	GOST 26657, p. 4; Chemical testing, physical and chemical test ;Photometric	Feed ready for agricultural animals (except flour and alfalfa granules); Compound feed for others animals;	10.91.10;10.91.10.189	230990;230910	Mass fraction of total phosphorus	- 0.1 to 70.0 (%)
1.692. 1.692.	GOST 27001, p. 2; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	canned fish; preserves; granular caviar; yastik caviar ; caviar-grain; pasteurized fish roe; pressed caviar; breakdown salted caviar; Fish canned food; Preserves; Grained caviar; Yastichnaya caviar ; Caviar-grain; Pasteurized fish caviar; Pressed caviar; breakdown salted caviar; caviar fish product; Fish, cooked or canned by others way; caviar and substitutes caviar;	10.20.2	16043200;1604310000; 030391;160420;160419	Mass fraction sodium benzoate	- from 50 to 2000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.693.	ST RK 2787-2015; Chemical testing, physica Chemical testing; Fluorimetriuy	Fish and fish products; Fish, non-fish objects crafts and products, produced from them; Fish processed and canned, crustaceans and mollusks;	10.20	1604;16043200;1604310000;030391;160420	Histamine	- 0.1 to 200 (mg/kg)
1.694. 1.694.	M 04-90-2019; Chemical testing, physical chemical test; Capillary electrophoresis	Food products; Meat and meat products; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat and offal paired food rabbits, frozen ; Meat and edible offal other steam rooms, cooled down, chilled or frozen ; Meat and meat products	10.11;10.12;10.11.39.110;10.11.39	16043200;1604310000;030391;160420;020810;0206	Mass fraction of glutamine acids	- from 1.0 to 100 (g/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(meat products); bird, eggs and products of their processing; chilled, chilled or frozen ; Meat and edible offal other steam rooms, cooled down, chilled or frozen; Meat and meat products (meat products); bird, eggs and products of their processing;				
1.695.	M 04-90-2019;Chemical testing, physical chemical test; Capillary electrophoresis	Nutritional supplements; Additives biologically active to food; Nutritional supplements, complex food additives; Food additives complex;	10.89.19.210;10.89.19.150	210690;2106;2103	Mass fraction of glutamine acids	- 2.5 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.696.	MU 1541-76; Chemical testing, physical chemical testing; Thin-layer chromatography	Milk and cream, condensed or with added sugar or other sweeteners substances, not dry; milk and dry cream, sublimated, including including whole; Milk dry and dry mixtures dairy products for early childhood age; Condensed milk (concentrated) ; Milk other than raw; Other milk, not included in other groupings; milk and dairy ; Milk and dairy products;	10.51.51;10.51.22;10.86.10.130;10.51.51.110;10.51.11;10.51.11.190	040291;040221;040299;040110	2,4-D acid, its salts and esters	- 0.4 to 2.8 (mg/kg)
1.697.	MU 1541-76; Chemical testing, physical chemical testing; Thin-layer chromatography	Cereal crops (except rice), pulses, seeds oilseeds; Flour and cereals and bakery products ; Cereal crops;	01.11	16043200	2,4-D acid, its salts and esters	- 0.3 to 1.4 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.698.	MU 1541-76; Chemical testing, physical chemical testing; Thin-layer chromatography	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable; oil products, fat products;	10.51.3	16043200;1604310000; 030391;160420	2,4-D acid, its salts and esters	- 0.8 to 7.0 (mg/kg)
1.699.	MU 1541-76; Chemical testing, physical chemical testing; Thin-layer chromatography	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned; Meat and meat products (meat products); bird, eggs and their products processing ; Meat and meat products ;	10.11;10.12	16043200;1604310000; 030391;160420	2,4-D acid, its salts and esters	- 0.15 to 5.6 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.700.	MUK 4.1.1023-01; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Food products; fish and fish products; Fish revised and canned, crustaceans and mollusks;	10.20	1604;16043200;160431 0000;030391;160420	Polychlorinated biphenyls (PCBs)	- 0.001 to 100 (mg/kg)
1.701.	MUK 4.1.1023-01; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Food products; fish and fish products; Fish revised and canned, crustaceans and mollusks;	10.20	1604;190590;19051000 00;190540	Sum of congeners polychlorinated biphenyls (PCB)	- 0.01 to 0.015 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.702.	GOST 31983, p. 5; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Food products; fish and fish products; Fish revised and canned, crustaceans and mollusks;	10.20	1604;16043200;160431 0000;030391;160420	Polychlorinated biphenyls (PCBs)	- 1.0 to 1500 (µg/kg) 0.001 to 1.5 (mg/kg)
1.703.	GOST 31983, p. 5; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Food products; fish and fish products; Fish revised and canned, crustaceans and mollusks;	10.20	1604;190590;19051000 00;190540	Mass concentration of marker polychlorinated biphenyls	- 1.0 to 1500 (µg/kg) 0.001 to 1.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.704.	GOST 5667, p. 5a; Organoleptic (sensory) tests; Organoleptic (sensory)	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Flour and cereals and bakery products ;	10.71	1905	Surface	- from Compliance Description / before mismatch specific type products
					Appearance and color	- from Compliance Description / before mismatch specific type products
					Smell and taste	- from Compliance Description / before mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.705.	GOST 5667, p. 6; Chemical testing, physical chemical test; gravimetric (by weight)	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Flour and cereals and bakery products;	10.71	1905	Product weight (packaging units)	- from 10.0 to 2500.0 (g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.706.	GOST 7128, p. 3.6; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage;	10.72	1905	Humidity	- 0.1 to 45.0 (%)
1.707.	GOST 31964, clause 7.1; P. 7.2; Organoleptic (sensory) tests; Organoleptic (sensory)	Flour and cereals and bakery products ; pasta, couscous and similar flour products; Bran, sifting and other processing waste grain crops;	10.73;10.61.4	1902;2302	Appearance and color	- from Compliance Description / before mismatch specific type products
					Smell and taste	- from Compliance Description / before mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.708.	GOST 31964, p. 7.3; Chemical tests, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; pasta, couscous and similar flour products; Bran, sifting and other processing waste grain crops;	10.73;10.61.4	1902;2302	Humidity	- 0.1 to 20 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.709.	GOST 31964, p. 7.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; pasta, couscous and similar flour products; Bran, sifting and other processing waste grain crops;	10.73;10.61.4	1902;2302	Ash, insoluble in 10% - nom solution of HCl	- 0.01 to 15.0 (%)
1.710.	GOST 31964, p. 7.9; Chemical tests, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; pasta, couscous and similar flour products; Bran, sifting and other processing waste grain crops;	10.73;10.61.4	1902;2302	Metallic impurity	- 0.1 to 20.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.711. 1.711.	GOST 31964, p. 7.4; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Flour and cereals and bakery products; pasta, couscous and similar flour products; Bran, sifting and other processing waste grain crops;	10.73;10.61.4	1902;2302	Acidity	- 1 to 15 (degree)
1.712.	GOST 31964, p. 7.11; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Flour and cereals and bakery products; pasta, couscous and similar flour products; Bran, sifting and other processing waste grain crops;	10.73;10.61.4	1902;2302	Mass fraction of protein	- 0.1 to 20.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.713.	GOST 31964, p. 7.10; Chemical tests, physical and chemical test; Visual	Flour and cereals and bakery products; pasta, couscous and similar flour products; Bran, sifting and other processing waste grain crops;	10.73;10.61.4	1902;2302	Pest pollution grain stocks (insects and ticks)	found/not discovered -
					Pest infestation grain stocks (insects, ticks)	found/not discovered -
1.714.	GOST 27558, p. 3.1; Organoleptic (sensory) tests; Organoleptic (sensory)	Flour and cereals and bakery products; Cereal flour, vegetables and others vegetable crops; mixtures of them ; Products flour and cereal production ; Mixes for cooking bakery and flour confectionery;	10.61.2;10.61;10.61.24	110100;1102;1106;1901200000	Appearance and color	- from Compliance Description / before mismatch specific type of products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.715.	GOST 27558, p. 3.2;Organoleptic (sensory) tests; Organoleptic (sensory)	Flour and cereals and bakery products; Cereal flour, vegetables and others vegetable crops; mixtures of them ; Products flour and cereal production ; Mixes for Cooking bakery and flour confectionery;	10.61.2;10.61;10.61.24	110100;1102;1106;1006;1104;1103;1901;1904;2302;1901200000	Crunch	presence/absence -
					Smell and taste	- from Inherent / to unusual for this type of product, without foreign odors and smack
1.716.	GOST 26312.2, p. 3.1; Organoleptic (sensory) tests; Organoleptic (sensory)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Cooking mixes bakery and flour confectionery;	10.61;10.61.2;10.61.24	1006;1104;110100;1102;1106;1103;1901;1904;2302;1901200000	Appearance and color	- from Compliance Description / before mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.717.	GOST 26312.2, clause 3.2; P. 3.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Cooking mixes bakery and flour confectionery;	10.61;10.61.2;10.61.24	1006;1104;110100;1102;1106;1103;1901;1904;2302;1901200000	Smell and taste	- from Compliance Description / before mismatch specific type products / without foreign smell and smack
1.718.	GOST 26312.4, p. 3.4; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Cooking mixes bakery and flour confectionery;	10.61;10.61.2;10.61.24	110100;1102	Weed impurity	- 0.1 to 10.0 (wt. %)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.719.	GOST 26312.4, p. 3.8; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ;	10.61	1006;1104;110100;1102;1106;1103;1901;1904;2302	Mass fraction of benign nuclei	- 10.0 to 100.0 (%)
1.720	GOST 26312.4, p. 3.8; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Cooking mixes bakery and flour confectionery;	10.61;10.61.2;10.61.24	1006;1104;110100;1102;1106;1103;1901;1904;2302;1901200000	spoiled grains	- 0.1 to 5.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.721.	GOST 26312.4, p. 3.6; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Cooking mixes bakery and flour confectionery;	10.61;10.61.2;10.61.24	1006;1104;110100;1102;1106;1103;1901;1904;2302;1901200000	Mass fraction of mineral impurities	- 0.01 to 2.0 (%)
1.722.	GOST 26312.6; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Cooking mixes bakery and flour confectionery;	10.61;10.61.2;10.61.24	1006;1104;110100;1102;1106;1103;1901;1904;2302;1901200000	Acidity	- 0.1 to 25.0 (degree)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.723.	GOST 26312.7; Chemical testing, physical chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Cooking mixes bakery and flour confectionery;	10.61;10.61.2;10.61.24	1006;1104;110100;1102;1106;1103;1901;1904;2302;1901200000	Humidity	- 0.1 to 20.0 (%)
1.724.	GOST R 8.633; Chemical testing, physical chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production;	10.61	1006;1104;110100;1102;1106;1103;1901;1904;2302	Moisture content	- 0.1 to 20.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.725.	GOST 9404; Chemical testing, physical chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); Products flour and cereal production ;	10.61	1006;1104;110100;1102;1106;1103;1901;1904;2302	Humidity	- 0.1 to 20.0 (%)
1.726.	GOST 21094; Chemical testing, physical chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Bakery products for baby food; Mixes for cooking bakery and flour confectionery;	10.71;10.86.10.700;10.61.24	1905;1901100000;1901200000	Humidity	- 0.1 to 75.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.727.	GOST 8494, p. 3.7; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Flour-grinding products cereal production;	10.72;10.61	1905;1006;1104;110100;1102;1106;1103;1901;1904;2302	Moisture content	- 0.1 to 30.0 (%)
1.728.	GOST 15113.5; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Other products ; food products ; Dry mixes for whipped desserts frozen fruit, fruit and berry, vegetable, sherbets; Products dairy, not included in other factions; Other food products, not included in others groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals, starch (except baby food) ;	10.39.21.147;10.51.56;10.89.19;10.89.1;10.89.19.130	081190;210690;190190	General acidity	- 1 to 15 (degree)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.729.	GOST ISO 712; Chemical testing, physical chemical test; gravimetric (by weight)	Cereal crops (food); Flour grinding cereals and bakery products; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production;	01.11;10.61	1001;1004;1005;1006;1007;1008	Moisture	- from 7 to 20 (g/100 g) 7 to 20 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.730.	GOST 10846; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Cereal crops (food); Flour grinding cereals and bakery products; Grain crops (except rice), pulses, oilseeds; Flour-grinding products cereal production;	01.11;10.61	1001;1004;1005;1006;1007;1008	Mass fraction of protein	- 1.0 to 35.0 (%)
					Nitrogen content	- 0.1 to 4.0 (%)
1.731.	GOST 29033; Chemical testing, physical chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Cereal crops (food); cultures cereals (except rice), legumes, seeds oilseeds; Flour-grinding products cereal production;	01.11;10.61	1001;1004;1005;1006;1007;1008;1104;110100;1102;1106;1103;1901;1904;2302	Mass fraction of fat	- 0.1 to 40.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.732. 1.732.	GOST 5668; Chemical testing, physical chemical test; gravimetric (by weight)	Flour and cereals and bakery products; food products dietary medical and dietary preventive nutrition, including for children nutrition; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products bakery for children nutrition; Mixes for cooking bakery and flour confectionery;	10.71;10.86.10.700;10.61.24	1905;1901100000;1901200000	Mass fraction of fat	- 0.1 to 50.0 (%)
1.733.	GOST 5668; Calculated method; calculation method	Flour and cereals and bakery products; food products dietary medical and dietary preventive nutrition, including for children nutrition; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products bakery for children nutrition; Mixes for cooking bakery and flour confectionery;	10.71;10.86.10.700;10.61.24	1905;1901100000;1901200000	Mass fraction of fat in in terms of dry matter	Estimated indicator:

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.734.	GOST 5672; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Flour and cereals and bakery products; food products dietary medical and dietary preventive nutrition, including for children nutrition; Products bakery; flour confectionery, cakes and cakes of short duration storage; Products bakery for children nutrition; Products flour and cereal production ;	10.71;10.86.10.700;10.61	1905;1901100000;1006;1104;110100;1102;1106;1103;1901;1904;2302	Mass fraction of sugar in in terms of dry matter	- 0.1 to 60.0 (%)
1.735.	GOST 5698; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Flour and cereals and bakery products; food products dietary medical and dietary preventive nutrition, including for children nutrition; Products flour and cereal production ;	10.61	1006;1104;110100;1102;1106;1103;1901;1904;2302	Mass fraction of cooking salt	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.736.	GOST 27494; Chemical testing, physical chemical test; gravimetric (by weight)	Flour and cereals and bakery products; Flour-grinding products cereal production;	10.61	1006;1104;110100;1102;1106;1103;1901;1904;2302	Ash content	- 0.1 to 10.0 (%)
1.737.	GOST R 51411; Chemical testing, physical chemical test; gravimetric (by weight)	Cereal crops (food); Flour grinding cereals and bakery products; Grain crops (except rice), pulses, oilseeds; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Products flour and cereal production ;	01.11;10.71;10.72;10.73;10.61	1001;1004;1005;1006;1007;1008;1905;1902;1104;110100;1102;1106;1103;1901;1904;2302	Ash content	- 0.1 to 10.0 (%)
					total ash	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.738.	GOST 31750, p. 4.7; Chemical testing, physical and chemical test; gravimetric (by weight)	Flour and cereals and bakery products; pasta, couscous and similar flour products; Products flour and cereal production ;	10.73;10.61	1902;1006;1104;110100;1102;1106;1103;1901;1904;2302	Ash content	- 0.1 to 10.0 (%)
					total ash	- 0.1 to 10.0 (%)
1.739.	GOST 27493; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Flour and cereals and bakery products; Cereal flour, vegetables and others vegetable crops; mixtures of them ; Products flour and cereal production;	10.61.2;10.61	110100;1102;1106;1006;1104;1103;1901;1904;2302	Acidity	- 1 to 15 (degree)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.740.	GOST 5670; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Flour and cereals and bakery products; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Bakery products for baby food; Mixes for cooking bakery and flour confectionery;	10.71;10.86.10.700;10.61.24	1905;1901100000;1901200000	Acidity	- 1 to 15 (degree)
1.741.	GOST R 51413; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Flour and cereals and bakery products; Cereal flour, vegetables and others vegetable crops; mixtures of them ; Grain crops (except rice), pulses, oilseeds; Cereal crops (food);	10.61.2;01.11	110100;1102;1001;1004;1005;1006;1007;1008	Acid number of fat	- from 10 to 100 (mg KOH/100 g dry matter)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.742.	GOST 31700; Chemical testing, physical chemical tests; Titrimetric (volume)	Cereal crops (food); Flour grinding cereals and bakery products; Grain crops (except rice), pulses, oilseeds; Cereal flour, vegetables and others vegetable crops; mixtures of them ;	01.11;10.61.2	1001;1004;1005;1006;1007;1008;110100;1102	Acid number of fat	- from 2 to 200 (mg KOH/g fat)
1.743.	GOST 5669; Chemical testing, physical chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Flour and cereals and bakery products; Bakery products for baby food; Flour-grinding product cereal production;	10.71;10.86.10.700;10.61	1905;1901100000;1006;1104;110100;1102;1106;1103;1901;1904;2302	Crumb porosity	- 10 to 85 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.744.	GOST 24557, p. 3.3; Chemical testing, physical and chemical test; gravimetric (by weight)	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Flour and cereals and bakery products; Bakery products for baby food;	10.71;10.86.10.700	1905;1901100000	Mass fraction of filling	- 0.5 to 85.0 (%)
1.745.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition;	10.86.10.310	2202;2201	Parathion-methyl (metaphos)	- from 0.0002 to 0.005 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.746.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Juice products from fruits and vegetables; cultures cereals (except rice), legumes, seeds oilseeds; Flour-grinding products cereal production; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Potato recycled and canned ; Ready food products and dishes; Fish and fish products ; fruit and vegetable products, tea, coffee; Fruits, berries and nuts, fresh or pre subjected to heat processed, frozen ; Cereal crops;	10.32;01.11;10.61;10.39;10.84;10.31;10.85;10.39.21	1001;1004;1005;1006;1007;1008;2106;1604	Parathion-methyl (metaphos)	- from 0.002 to 0.25 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.747.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water; Water drinking for children nutrition;	10.86.10.310	2202;2201	Actellik content (pyrimifos-methyl)	- from 0.0002 to 0.005 (mg/l)
1.748.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Cereal crops; fruit and vegetable products, Tea coffee ; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Products food ready and dishes; Condiments and spices; Processed potatoes and canned ; Juice products from fruits and vegetables; Flour-grinding products cereal production; Cereal crops (except rice), pulses, seeds oilseeds;	10.39;10.85;10.84;10.31;10.32;10.61;01.11	2106;1001;1004;1005;1006;1007;1008	Actellik content (pyrimifos-methyl)	- from 0.002 to 0.25 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.749.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition;	10.86.10.310	2202;2201	Dursban content (chlorpyrifos)	- from 0.0002 to 0.005 (mg/l)
1.750.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Cereal crops; fruit and vegetable products, Tea coffee ; cultures cereals (except rice), legumes, seeds oilseeds; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products food ready and dishes; Processed potatoes and canned ; Juice products from fruits and vegetables; Condiments and spices; Flour-grinding products cereal production;	01.11;10.39;10.85;10.31;10.32;10.84;10.61	1001;1004;1005;1006;1007;1008;2106	Dursban content (chlorpyrifos)	- from 0.002 to 0.25 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.751.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition;	10.86.10.310	2202;2201	Malathion (karbofos)	- from 0.0002 to 0.005 (mg/l)
1.752.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Cereal crops; fruit and vegetable products, Tea coffee ; cultures cereals (except rice), legumes, seeds oilseeds; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen; Ready food products and dishes; Potato recycled and canned; Juice products from fruits and vegetables; Condiments and spices; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products flour and cereal	01.11;10.39.21;10.85; 10.31;10.32;10.84;10. 39;10.61	1001;1004;1005;1006;1 007;1008;2106	Malathion (karbofos)	- from 0.002 to 0.25 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		production ;				
1.753.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water; Water drinking for children nutrition;	10.86.10.310	2202;2201	Reldan content (chlorpyrifosmethyl)	- from 0.0002 to 0.005 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.754.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Cereal crops; fruit and vegetable products, Tea coffee ; cultures cereals (except rice), legumes, seeds oilseeds; Juice products from fruits and vegetables; Flour grinding products cereal production; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Potato recycled and canned ; Ready food products and dishes;	01.11;10.32;10.61;10.39;10.84;10.31;10.85	1001;1004;1005;1006;1007;1008;2106	Reldan content (chlorpyrifosmethyl)	- from 0.002 to 0.25 (mg/kg)
1.755.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water; Water drinking for children nutrition;	10.86.10.310	2202;2201	Content of trichlormetaphos (ronnel, phenchlorphos)	- from 0.0002 to 0.005 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.756.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Cereal crops; fruit and vegetable products, Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Juice products from fruits and vegetables; Flour-grinding products cereal production; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Potato recycled and canned ; Ready food products and dishes; Grain crops (except rice), pulses, oilseeds;	10.39.21;10.32;10.61; 10.39;10.84;10.31;10. 85;01.11	2106;1001;1004;1005;1 006;1007;1008	Content of trichlormetaphos (ronnel, phenchlorphos)	- from 0.002 to 0.25 (mg/kg)
1.757.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition;	10.86.10.310	2202;2201	Dimethoate (phosphamide)	- from 0.0002 to 0.005 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.758.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Cereal crops; fruit and vegetable products, Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Fish and fish products; Ready food products and dishes; Potato recycled and canned ; Condiments and spices; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products flour and cereal production ; Products fruit and vegetable juice; Cereal crops (except rice), pulses, seeds oilseeds;	10.39.21;10.85;10.31; 10.84;10.39;10.61;10. 32;01.11	1604;2106;1001;1004;1 005;1006;1007;1008	Dimethoate (phosphamide)	- from 0.002 to 0.25 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.759.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition;	10.86.10.310	2202;2201	Chlorophos content (neguvona, dipterex, trichlorfon)	- from 0.0002 to 0.005 (mg/l)
1.760.	Ministry of Health of the USSR MU 3222-85; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Juice products from fruits and vegetables; cultures cereals (except rice), legumes, seeds oilseeds; seeds flax, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings; Products flour and cereal production ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Potato recycled and canned ; Ready food products and dishes; Fruits,	10.32;01.11;01.11.9;10.61;10.39;10.84;10.31;10.85;10.39.21	1001;1004;1005;1006;1007;1008;120400;120791;120799;120740;120750;1207100000;120600;2106;1604	Chlorophos content (neguvona, dipterex, trichlorfon)	- from 0.002 to 0.25 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		berries and nuts, fresh or previously subjected to heat processed, frozen ; Fish and fish products; fruit and vegetable products, Tea coffee ; Cereals crops (food);				
1.761.	GOST 30710, p. 5; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	fruit and vegetable products, Tea coffee ; Products fruit and vegetable juice; Children's products nutrition and dietary; grape wine; Tea and coffee processed ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Potato recycled and canned ; seeds flax, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings; Fruits, berries and nuts, fresh or previously	10.32;10.86;11.02;10.83;10.39;10.84;10.31;01.11.9;10.39.21	120400;120791;120799;120740;120750;1207100000;120600	Diazinon	- from 0.002 to 0.04 (mg/kg)
					Dimethoate (phosphamide)	- 0.01 to 0.2 (mg/kg)
					Malathion (karbofos)	- 0.004 to 0.04
					Parathion-methyl (metaphos)	- 0.004 to 0.04

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		subjected to heat processed, frozen ;				(mg/kg)
					Actellik content (pyrimifos-methyl)	- 0.004 to 0.04 (mg/kg)
1.762.	GOST 30710, Appendix G; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	fruit and vegetable products, Tea coffee; Products fruit and vegetable juice; Children's products nutrition and dietary; grape wine; Tea and coffee processed ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Potato recycled and canned ; seeds flax, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings; Fruits, berries and nuts, fresh or previously	10.32;10.86;11.02;10.83;10.39;10.84;10.31;01.11.9;10.39.21	2009;1901100000;0904;0905;0906;0907;0908;0909;0910;120400;120791;120799;120740;120750;1207100000;120600	Actellik content (pyrimifosmethyl)	- 0.004 to 0.04 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		subjected to heat processed, frozen;				
1.763.	MU No. 2473-81 ; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	fruit and vegetable products, Tea coffee; Malt; cultures cereals (except rice), legumes, seeds oilseeds; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Products other edible, not included in other groupings; Flax seeds, mustard, rapeseed, colza, sesame, sunflower and other oilseeds crops not included in other factions; Fruits, berries and nuts, fresh or pre subjected to heat processed, frozen ; Drinking	11.06;01.11;10.39;10.84;10.89.19;01.11.9;10.39.21;10.86.10.310;10.32	1001;1004;1005;1006;1007;1008;0904;0905;0906;0907;0908;0909;0910;120400;120791;120799;120740;120750;120710000000;120600;2202;2201;2009	Deltamethrin	- 0.01 to 0.04 (mg/kg)
					Permethrin	- 0.01 to 0.04 (mg/kg)
					Cypermethrin	- 0.01 to 0.04 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water for children nutrition; Drinking water; Juice products from fruits and vegetables;				
1.764.	MU 4344-87; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	fruit and vegetable products, Tea coffee ; Malt; cultures cereals (except rice), legumes, seeds oilseeds; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; seasonings and spices; Potato recycled and canned ; Other food products, not included in others groupings; Flax seeds, mustard, rapeseed, colza, sesame, sunflower and other oilseeds crops not included in other factions; Fruits, berries and nuts, fresh or pre subjected to heat	11.06;01.11;10.39;10.84;10.31;10.89.19;01.11.9;10.39.21;10.86.10.310;10.32	1001;1004;1005;1006;1007;1008;0904;0905;0906;0907;0908;0909;0910;120400;120791;120799;120740;120750;120710000000;120600;2202;2201;2009	The content of decamethrin (decisa, deltamethrin)	- from 0.005 to 0.5 (mg/kg)
					Karate content (cyhalothrin)	- from 0.005 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.764.		processed, frozen; Drinking water ; Water drinking for children nutrition; Juice products from fruits and vegetables;				
1.765.	MUK 4.1.1430-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Flattened corn grains or processed into flakes; Pea grain; Cabbage; Sugar beet; Oil rapeseed and its fractions unrefined; Oil rapeseed and its fractions refined but not subjected to chemical modifications; Oil mustard and its fractions refined but not subjected to chemical modifications; Oil mustard and its fractions unrefined; Oil soya and its fractions unrefined; Oil soya and its fractions refined but not subjected to chemical	10.61.33.115;01.11.75.110;01.13.12;01.13.71;10.41.26.110;10.41.56.110;10.41.56.130;10.41.26.130;10.41.21;10.41.51;10.86.10.310;10.86.10.300;10.32	0712901100;0712901900;1005;1514;1507;2202;2201;2009	Lambda cyhalothrin (lambda - Cyhalothrin)	- from 0.0005 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		modifications; fruit and vegetable products, Tea coffee ; Drinking water ; Drinking water for children nutrition; Drinking water, soft drinks for baby food; Juice products from fruits and vegetables;				
1.766.	MU 2542-76, MU 2145-80; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Flattened corn grains or processed into flakes;	10.61.33.115	0712901100;0712901900;1005	Atrazine	- 0.04 to 3.2 (mg/kg)
					Prometrin	- 0.04 to 3.2 (mg/kg)
					Simazine	- 0.04 to 3.2 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.767.	MU 2542-76, MU 2145-80; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water; Water drinking for children nutrition;	10.86.10.310	2202;2201	Atrazine	- 0.04 to 3.2 (mg/kg)
1.767.					Prometrin	- 0.04 to 3.2 (mg/kg)
					Simazine	- 0.04 to 3.2 (mg/kg)
1.768.	MUK 4.1.1431-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	table carrots; Vegetables leaf or stem others; Vegetable crops lettuce or green; Processed potatoes and canned ; Potato ;	01.13.41.110;01.13.19;01.13.1;10.31;01.13.51	0706;0709991000;0701	Prometrin	- 0.02 to 0.32 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.769.	MU 3016-84; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Cereal crops (except rice), pulses, seeds oilseeds; Cereal crops (food);	01.11	1001;1004;1005;1006;1007;1008	Reldan content (chlorpyrifosmethyl)	- 0.04 to 0.4 (mg/kg)
1.770.	MU 3016-84; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition;	10.86.10.310	2202;2201	Reldan content (chlorpyrifosmethyl)	- from 0.004 to 0.04 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.771.	MU 2434-81; Chemical testing, physical chemical testing; Thin-layer chromatography	Drinking water; Water drinking for children nutrition;	10.86.10.310	2202;2201	Mass concentration Glyphosate (roundup)	- 0.05 to 0.3 (mg/l)
1.772.	MU 2434-81; Chemical testing, physical chemical testing; Thin-layer chromatography	Grape ; Grape dried (raisins);	01.21;10.39.25.131	080610;080620	Mass concentration glyphosate (roundup)	- 0.1 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.773.	MU 2434-81; Chemical testing, physical chemical testing; Thin-layer chromatography	Flattened corn grains or processed into flakes; Corn ;	10.61.33.115;01.11.20	0712901100;070999600 0	Mass concentration glyphosate (roundup)	- 0.1 to 1.0 (mg/kg)
1.774.	MU 4034-85; Chemical testing, physical chemical testing; Thin-layer chromatography	Drinking water; Water drinking for children food	10.86.10.310	2202;2201	Mass concentration glyphosate (roundup)	- 0.05 to 0.25 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.775.	GOST 33704; Chemical testing, physical chemical testing; Thin-layer chromatography	fruit and vegetable products, Tea coffee ; Products baby food and diet; Products other edible, not included in other groupings; Malt; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings;	10.86;10.89;11.06;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.82;10.20;10.84;10.31;10.86.10.100;10.86.10.130;10.89.19;10.51.53;01.11.9;10.11.39;10.86.10.519;10.86.10.511;10.86.10.136;10.39.21;10.91.10;10.91.10.189;10.20.2;10.61.2	1901100000;0201;0202;0203;0204;1001;1004;1005;1006;1007;1008;1104;110100;1102;1106;1103;1901;1904;2302;1905;1902;1604;1605;0302;0303;0304;0904;0905;0906;0907;0908;0909;0910;200710;350110;350190;120400;120791;120799;120740;120750;1207100000;120600;0206;16021000;190531;230990;230910;16043200;1604310000;030391;160420;160419	Organic mercury pesticides	- 10 to 500 (µg/kg) 0.01 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.775.		Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Condiments and spices; Processed potatoes and canned ; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age; Food products others not included in other factions; Casein ; Flax seeds, mustard, rape, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings; Meat and edible offal other steam rooms, cooled down, chilled or frozen ; canned food fish-based for children other food; canned food fish-based homogenized for baby food; Kashi milk dry (restorable to readiness at home conditions by breeding drinking water) for children early age; food additives,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.775.		complex nutritional supplements ; Flour and cereals and bakery products; food products dietary medical and dietary preventive nutrition, including for children nutrition; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Feed ready for agricultural animals (except flour and alfalfa granules); Compound feed for others animals; Fish, cooked or canned by others way; caviar and substitutes caviar; Meat and meat products ; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Nutritional supplements, flavors and technological aids; Cereal crops; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Food products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.775.		fish and fish products;				
1.776.	ST RK 2040-2010; Chemical testing, physical chemical testing; Thin-layer chromatography	Food products; Meat and meat products; fish and fish products; Baby food products and dietary; Products other edible, not included in other groupings; Malt; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery	10.86;10.89;11.06;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.82;10.20;10.84;10.31;10.86.10.100;10.86.10.130;10.89.19;10.51.53.110;10.41.2;10.41.1;01.11.9;10.86.10.519;10.86.10.511;10.86.10.136;10.39.21;10.89.19.130;10.91.10;10.91.10.189;10.20.2;10.61.2;10.61.24	1604;1901100000;0201;0202;0203;0204;1001;1004;1005;1006;1007;1008;1104;110100;1102;1106;1103;1901;1904;2302;1905;1902;1605;0302;0303;0304;0904;0905;0906;0907;0908;0909;0910;200710;150710;150810;1512;1514;1513;1501;1502;1504;1506000000;120400;120791;120799;120740;120750;1207100000;120600;16021000;190531;230990;230910;16043200;1604310000;030391;160420;160419;190120000	Organic mercury pesticides	- 10 to 500 (µg/kg) 0.01 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.776.		products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Condiments and spices; Processed potatoes and canned ; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age; Food products others not included in other factions; Casein food; Oils vegetable and their fractions unrefined; Oils and animal fats and their fractions unrefined; Flax seeds, mustard,		0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.776.		rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings; canned food fish-based for children other food; canned food fish-based homogenized for baby food; Kashi milk dry (restorable to readiness at home conditions by breeding drinking water) for children early age; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; flour food products, cereals, starch (except baby food) ; Stern ready for agricultural animals (except flour and alfalfa granules); Compound feed for others animals; Fish, cooked or canned by others way; caviar and substitutes caviar; Separate types specialized food products,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.776.		including including dietary medicinal and dietary preventive nutrition; Nutritional supplements, flavors and technological aids; Baby food products milk-based for young children (from 0 up to 3 years), preschool age (from 3 to 6 years), school age (from 6 years old and older), adapted or partially adapted initial or subsequent dairy mixtures (including dry ones), dry sour milk mixtures, milk drinks (including including dry) for nutrition young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Cereal crops; Cereal flour, vegetables and others vegetable crops; mixtures of them ; Mixes for cooking bakery and flour confectionery;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.777.	MU 1218-75; Chemical testing, physical chemical testing; Thin-layer chromatography	Food products; fish and fish products; Meat and meat products; Baby food products and dietary; Malt; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes	10.86;11.06;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.73;10.39;10.82;10.20;10.84;10.86.10.100;10.86.10.130;10.89.19.290;10.51.53;10.41.2;01.11.9;10.86.10.519;10.86.10.511;10.86.10.136;10.39.21;10.89.19.130;10.91.10;10.91.10.189;10.86.10.700;10.61.2	1604;1901100000;0201;0202;0203;0204;1001;1004;1005;1006;1007;1008;1104;110100;1102;1106;1103;1901;1904;2302;1905;1902;1605;0302;0303;0304;0904;0905;0906;0907;0908;0909;0910;200710;350110;350190;150710;150810;1512;1514;1513;120400;120791;120799;120740;120750;1207100000;120600;16021000;190531;230990;230910	Organic mercury pesticides	- 0.01 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.777.		and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Condiments and spices; Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age; Food products others not included in other factions; Casein ; Vegetable oils and their fractions unrefined; Flax seeds, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings; canned food fish-based for children other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.777.		food; canned food fish-based homogenized for baby food; Kashi milk dry (restorable to readiness at home conditions by breeding drinking water) for children early age; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; flour food products, cereals, starch (except baby food) ; Stern ready for agricultural animals (except flour and alfalfa granules); Compound feed for others animals; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Nutritional supplements, flavors and technological aids; Cereal crops; Products bakery for children nutrition; Cereal flour crops, vegetables and other vegetable crops; mixtures of them ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.778.	MUK 4.1.1132-02; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition;	10.86.10.310	2202;2201	2,4-D acid, its salts and esters	- 0.0001 to 1.0 (mg/kg)
1.779.	MUK 4.1.1132-02; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Cereal crops (except rice), pulses, seeds oilseeds; Cereal crops; Flour from cereals, vegetables and other vegetable cultures; mixtures of them;	01.11;10.61.2	1001;1004;1005;1006;1007;1008;110100;1102	2,4-D acid, its salts and esters	- 0.005 to 0.05 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.780.	GOST R 51116; Chemical testing, physical chemical tested; Highly effectiveth liquid	Cereal crops (except rice), pulses, seeds oilseeds; Cereal crops; Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Flour from other grain crops; The flour of the fine and the coarse grinding from vegetables and other vegetable crops; Flour wheat and wheat rye; Corn flour; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Mixes for cooking bakery and flour confectionery; Specialized food products for sports nutrition, pregnant and lactating women; Feed ready for agricultural animals (except flour and alfalfa granules); Compound feed for	01.11;10.61.2;10.61.22;10.61.23;10.61.21;10.61.22.120;10.71;10.72;10.73;10.61.24;10.91.10;10.91.10.189;10.86.10.700	1001;110100;1905;1902;230990;230910;1901100000	Deoxynivalenol (DON) (vomitoxin)	- 0.2 to 4.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		others animals; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products bakery for children nutrition;				
1.781.	GOST 29138; Chemical testing, physical chemical testing; Fluorimetricuy	Cereal flour, vegetables and others vegetable crops; mixtures of them ; Flour thin and coarse grinding from vegetables and other vegetable crops; Flour from other cereals cultures; wheat flour and wheat-rye; Products bakery; flour confectionery, cakes and cakes of short duration storage; Flour-grinding cereals and bakery products; Products bakery for children nutrition; Mixes for cooking bakery and flour confectionery;	10.61.2;10.61.23;10.61.22;10.61.21;10.71;10.86.10.700;10.61.24	110100;1102;1905;1901100000	Mass concentration vitamin B1	- from 0.25 to 1.0 (mg/100g) 2.5 to 10.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.782.	GOST 29139; Chemical testing, physical chemical testing; Fluorimetricuy	Cereal flour, vegetables and others vegetable crops; mixtures of them ; Flour thin and coarse grinding from vegetables and other vegetable crops; Flour from other cereals cultures; wheat flour and wheat-rye; Products bakery; flour confectionery, cakes and cakes of short duration storage; Flour-grinding cereals and bakery products; Products bakery for children nutrition; Mixes for cooking bakery and flour confectionery;	10.61.2;10.61.23;10.61.22;10.61.21;10.71;10.86.10.700;10.61.24	110100;1102;1905;1901100000	Mass concentration vitamin B2	from 0.1 to 0.6 (mg/100g) 1.0 to 6.0 (mg/kg)
1.783.	GOST 29140; Chemical testing, physical chemical test; Colorimetricuy	Cereal flour, vegetables and others vegetable crops; mixtures of them ; wheat flour and wheat-rye; Flour fine and coarse grinding vegetables and others vegetable crops; Bakery products; flour confectionery products, cakes and pastries non-durable storage;	10.61.2;10.61.21;10.61.23;10.71;10.86.10.700;10.61.24	110100;1102;1905;1901100000	mass fraction of vitamin PP (niacin)	- from 3.0 to 7.5 (mg/100g) 30.0 to 75.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Flour and cereals and bakery products ; Bakery products for baby food; Mixes for cooking bakery and flour confectionery;				
1.784.	GOST EN 14164; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	Food products; Cereal crops; Milk and dairy products; Meat and meat products; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Nutritional supplements, flavors and technological aids; Fish and fish products; Juice products from fruits and vegetables; Oil and fat products; Milk and dairy products ; Products fruit and vegetable juice; Children's products nutrition and dietary; Other food	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.07;10.42;10.11;10.12;10.13;10.61;10.83;10.71;10.72;10.73;10.39;10.51.4;10.41;10.82;10.20;10.89.19.210;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.31.1;10.85;10.86.10.100;10.86.10.130;10.89.19;10.89.19.290;10.89.19.220;10.41.2;10.41.1;10.86.10.519;10.86.10.511;10.86.10.136;10.39.21;10.39.21.147;10.89.19.130;	1604;1905;1902;2106;210690;150710;150810;1512;1514;1513;1501;1502;1504;1506000000;1901100000;16021000;200710;190531;081190;110100;1102	Mass concentration vitamin B6	- from 0.01 to 3.30 (mg/100g) 0.1 to 33.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.784.		products, not included in others groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled; Beer ; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-	10.20.26;10.86.10.700 ;10.61.2;10.61.24;10.6 1.23;10.86.10.310;10. 86.10.300			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.784.		durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cheese, cheese products and cottage cheese; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Additives biologically active towards food; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise; Sauces mayonnaise; Sauces and creams on vegetable oils others; Potato recycled and canned ; Ready food products and dishes; Products dairy for children nutrition; dry milk and dry milk				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.784.		mixes for young children; Other food products, not included in others groupings; Products other edible, not included in other groupings; Dessert frozen, not included in other groupings; Oils vegetable and their fractions unrefined; Oils and animal fats and their fractions unrefined; Canned fish based for baby food other; Canned fish based homogenized for baby food; Kashi milk dry (restorable to readiness at home conditions by breeding drinking water) for children early age; food additives, complex nutritional supplements ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen; Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets ; flour food products, cereals, starch (except baby food) ; caviar and caviar substitutes; Products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		bakery for children nutrition; Cereal flour crops, vegetables and other vegetable crops; mixtures of them ; Mixes for cooking bakery and flour confectionery; Flour fine and coarse grinding vegetables and others vegetable crops; Water drinking for children nutrition; Drinking water, soft drinks for baby food;				
1.785.	GOST 5472, section III; Organoleptic (sensory) tests; Organoleptic (sensory)	Vegetable oils and their fractions unrefined; vegetable oils; fractions of vegetable oils; Vegetable oils; Fractions of vegetable oils;	10.41.2	150710	Smell	- from Absence / to the presence of an outsider smell/taste
					Oil transparency	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Color	from Absence / to the presence of turbidity or suspended flakes - from Compliance Description / before mismatch specific type products
1.786.	GOST 5474; Chemical testing, physical chemical test; gravimetric (by weight)	Vegetable oils and their fractions unrefined; vegetable oils; Oils vegetable; factions vegetable oils; Fractions of vegetable oils; Oils and fats; Oils and animal fats and their fractions unrefined; Oils (fats) interesterified refined deodorized ; Oils (fats) hydrogenated refined deodorized	10.41.2;10.41;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	Mass fraction of ash	- 0.001 to 15.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.787.	GOST 5479; Chemical testing, physical chemical test; gravimetric (by weight)	Oils and fats; Oils vegetable and their fractions unrefined; Oils and animal fats and their fractions unrefined; vegetable oils; Oils vegetable; Oils (fats) interesterified refined deodorized ; Oils (fats) hydrogenated refined deodorized ;	10.41;10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	Mass fraction of unsaponifiable substances	- 0 to 2.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.788.	GOST 5480, clause 1; Chemical testing, physical chemical test; Visual	Vegetable oils and their fractions unrefined; vegetable oils; Oils vegetable;	10.41.2	150710;150810;1512;1514;1513	Soap content	- from Absence (less than 0.02% soap) / up to Availability (over 0.02% soap)
1.789.	GOST 1129, Appendix B; Estimated method; calculation method	Vegetable oils and their fractions unrefined; vegetable oils; Oils vegetable;	10.41.2	150710;150810;1512;1514;1513	Energy value	Estimated indicator: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.790.	GOST 5485; Chemical testing, physical chemical test; Visual	Vegetable oils and their fractions unrefined; vegetable oils; Oils vegetable;	10.41.2	150710;150810;1512;1514;1513	The presence of the free mineral acids	presence/absence -
1.791.	GOST R 50476; Chemical testing, physical chemical test; Photometric	fruit and vegetable products, Tea coffee ; juice fruit products and vegetables; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Fruits, berries and nuts, fresh or previouslysubjected to heat	10.39.21.147;10.32;10.39;10.39.21	081190	Mass fraction of benzoic Acids	- 0.01 to 0.50 (%)
					Mass fraction of sorbic acids	- 0.01 to 0.50 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		processed, frozen ;				
1.792.	GOST 31933, p. 7; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Oils and fats; Sauces and herbal creams other oils; Oils vegetable and their fractions unrefined; Oils and animal fats and their fractions unrefined; vegetable oils; Oils vegetable; Oils (fats) Interesterified refined deodorized ; Oils (fats) hydrogenated refined deodorized ;	10.41;10.84.12.190;10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	Acid number	- from 0.1 to 30.0 (mg KOH/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.793.	GOST 26593; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Oils and fats; Sauces and herbal creams other oils; Oils vegetable and their fractions unrefined; Oils and animal fats and their fractions unrefined; vegetable oils; Oils vegetable; Oils (fats) interesterified refined deodorized ; Oils (fats) hydrogenated refined deodorized ;	10.41;10.84.12.190;10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	peroxide number	from 0.1 to 40.0 (mmol active oxygen/kg) 0.1 to 40.0 (mmol (1/2 O2)/kg)
1.794.	GOST 32122; Chemical testing, physical chemical testing; Chromatography gas/gas-liquid	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Oils and fats; Sauces and herbal creams other oils; Oils vegetable and their fractions unrefined; Oils and	10.42;10.41;10.84.12.190;10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	The amount of metabolites dichlorodiphenyltrichloroethane (DDT)	- 0.001 to 0.2 (mg/kg)
					Sum of isomers hexachlorocyclohexane (HCCH)	- 0.001 to 0.2 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		animal fats and their fractions unrefined; vegetable oils; Oils vegetable; Oils (fats) interesterified refined deodorized ; Oils (fats) hydrogenated refined deodorized ;				
1.795.	GOST 30089; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Oils and fats; Sauces and herbal creams other oils; Oils vegetable and their fractions unrefined; Oils and animal fats and their fractions unrefined; vegetable oils; Oils vegetable; Oils (fats) interesterified refined deodorized ; Oils (fats) hydrogenated refined	10.42;10.41;10.84.12.190;10.41.2;10.41.1	150710;150810;1512;1514;1513;1501;1502;1504;1506000000	Mass fraction of erucic acids	- 0.1 to 70.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		deodorized ;				
1.796.	R 4.1.1672-03, Chapter 2, Section 1; Chemical testing, physical and chemical tested; Highly effective th liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Food additives complex	10.89.19.210;10.84;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Mass fraction of vitamin A (in form of retinol)	- from 0.1 to 20000 (mg/kg) 0.1 to 20000 (mcg/g) from 0.1 to 2000 (mg/tab) from 0.1 to 2000 (mg/100g)
					Mass fraction of vitamin E	- 0.1 to 100000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.796.					(tocopherol)	(mg/kg) 0.1 to 100,000 (µg/g) from 0.1 to 10000 (mg/tab) from 0.1 to 10000 (mg/100g)
1.797.	R 4.1.1672-03, Chapter 4, Section 4; Chemical testing, physical and chemical tested; Highly effective th liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Food additives complex;	10.89.19.210;10.84;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Indigo carmine E132	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Yellow Sunset E110	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.797.						0.2 (mg/tab)
					Tartrazine E102	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Azorubine E122	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Ponceau 4R E124	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.797.						(mg/100g) from 0.0002 to 0.2 (mg/tab)
					Red "Charming" E129	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Blue Patent V	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Mass concentration of	- 1.0 to 100.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.797.					synthetic dye brilliant blue FCF	(mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Green S	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Black shiny PN	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.797.					Amaranth E123	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Erythrosine E127	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
					Red 2G E128	- 1.0 to 100.0 (mg/kg) from 0.1 to 10.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/100g) from 0.0002 to 0.2 (mg/tab)
1.798.	R 4.1.1672-03, Chapter 4, Section 3; Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Identification	- from Availability flavors / up to Absence flavors

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.799.	R 4.1.1672-03, Chapter 3, section 2; Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Food additives complex;	10.89.19.210;10.84;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Wine acid	- 0.1 to 1000 (mg/kg) from 0.01 to 100 (mg/100g) from 0.00002 to 0.2 (mg/tab)
1.799.					Mass concentration succinic acid	- 0.1 to 1000 (mg/kg) from 0.01 to 100 (mg/100g) from 0.00002 to 0.2 (mg/tab)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.800.	R 4.1.1672-03, Chapter 3, section 5; Chemical testing, physical and chemical tested; Highly effective th liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Food additives complex;	10.89.19.210;10.84;10 .89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Caffeine	- 1.0 to 200.0 (mg/kg) from 0.1 to 20.0 (mg/100g) from 0.0002 to 0.2 (mg/tab)
1.801. 1.801.	R 4.1.1672-03, Chapter 5, section 5; Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Food additives complex;	10.89.19.210;10.84;10 .89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Benz(a)pyrene	- 0.5 to 10.0 (µg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.802.	R 4.1.1672-03, Chapter 3, section 3; Chemical testing, physical and chemical tested; Highly effective th liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Food additives complex;	10.89.19.210;10.84;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	5-Hydroxymethylfurfural	- 1.0 to 1000 (mg/kg) from 1.0 to 1000 (mg/l)
1.803.	R 4.1.1672-03, Chapter 4, Section 1; Chemical testing, physical and chemical tested; Highly effective th liquid chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for	10.89.19.210;10.84;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Benzoic acid	- from 150 to 2000 (mg/kg) from 150 to 2000 (mg/l)
					Sorbic acid	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		children nutrition; seasonings and spices; Food additives complex;				from 150 to 2000 (mg/kg) from 150 to 2000 (mg/l)
1.804.	R 4.1.1672-03, Chapter 5, section 1; Chemical testing, physical and chemical testing; Thin layer chromatography	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01.28.1;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Aflatoxin B1	- 3.0 to 20.0 (mg/kg)
					Deoxynivalenol	- 0.15 to 2.0 (mg/kg)
1.804.					Zearalenone	- 0.06 to 2.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Ochratoxin A	- from 0.005 to 0.01 (mg/kg)
					Patulin	- from 0.005 to 0.1 (mg/kg)
					T-2 toxin	- 0.02 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.805.	R 4.1.1672-03, Chapter 1, section 2; Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Cholesterol	presence/absenc e -
					Beta-sitosterol	presence/absenc e -
					Brassicasterin	presence/absenc e -
					Campesterol	presence/absenc e -
					stigmasterin	presence/absenc e -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.	R 4.1.1672-03, Chapter 1, section 2; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Additives biologically active towards food; Other products ; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Mass fraction of methyl arachidonic ether (C20:4, cis-5,8,11,14-eicosotetraenoic acid	- 0.01 to 100 (%)
					Mass fraction of methyl arachidic acid ester (C20:0)	- 0.01 to 100 (%)
					Mass fraction of methyl behenic acid ester (C22:0)	- 0.01 to 100 (%)
					Mass fraction of methyl gamma-linolenic ester acids (C18:3 n6)	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.					Mass fraction of methyl Geneicosanoic ether acids (C21:0)	- 0.01 to 100 (%)
					Mass fraction of methyl heptadecenoic (margarinoleic) acid (C17:1)	- 0.01 to 100 (%)
					Mass fraction of methyl decenoic acid ester (C10:1)	- 0.01 to 100 (%)
					Mass fraction of methyl ether dihomo-gamma-linolenic (C20:3, all cis- 8,11,14	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.					eicosatrienoic) Acids	
					Mass fraction of methyl docosadiene ether acids (C22:2)	- 0.01 to 100 (%)
					Mass fraction of methyl caprylic ether (C8:0, octanoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl capric ether (C10:0, decanoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl caproic ether (C6:0, hexanoic) acid	- 0.01 to 100 (%)
					Mass fraction of	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.					methyl ester of lauric acid (C12:0)	0.01 to 100 (%)
					Mass fraction of methyl lignoceric ester (C24:0, tetracosanoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl linoleidine ether (C18:2, all trans-9,12) acids	- 0.01 to 100 (%)
					Mass fraction of methyl linolenic ether (C18:3, all cis-9,12,15) acids	- 0.01 to 100 (%)
					Mass fraction of methyl margaric acid ester (C17:0)	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.						
					Mass fraction of methyl butyric ether (C4:0, butanoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl myristic acid ester (C14:0)	- 0.01 to 100 (%)
					Mass fraction of methyl myristoleic ether acids (C14:1)	- 0.01 to 100 (%)
					Mass fraction of methyl nervonic ether (C24:1, cis-15-tetracosene or n-9) Acids	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.					Mass fraction of methyl Ether octadecadienoic (linoleic) acid (C18:2)	- 0.01 to 100 (%)
					Mass fraction of methyl oleic ether (C18:1, cis- 9-octadecenoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl palmitic acid ester (C16:0)	- 0.01 to 100 (%)
					Mass fraction of methyl palmitoleic ether acids (C16:1)	- 0.01 to 100 (%)
					Mass fraction of methyl ether pentadecanoic	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acids (C15:0)	
1.806.					Mass fraction of methyl ester of stearic acid (C18:0)	- 0.01 to 100 (%)
					Mass fraction of methyl tridecanoic acid ester (C13:0)	- 0.01 to 100 (%)
					Mass fraction of methyl tricosan ether (C23:0) acids	- 0.01 to 100 (%)
					Mass fraction of methyl undecyl ether (C11:0, undecanoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl ether of	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.					cervone (C22:6, all cis-4,7,10,13,16,19-docosahexaenoic) acid	
					Mass fraction of methyl cis-10-pentadecene ester (C15:1) acids	- 0.01 to 100 (%)
					Mass fraction of methyl ester cis-11,14,17-eicosatrienoic (C20:3 all cis-11,14,17) acids	- 0.01 to 100 (%)
					Mass fraction of methyl eicosadiene ether acids (C20:2)	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.806.						
					Mass fraction of methyl eicosapentaenoic ether (C20:5 n3, cis-5,8,11,14,17-eicosapentaenoic acid	- 0.01 to 100 (%)
					Mass fraction of methyl eicosene ether (gondoic) acid (C20:1)	- 0.01 to 100 (%)
					Mass fraction of methyl elaidic ester (C18:1, trans-9-octadecenoic) acids	- 0.01 to 100 (%)
					Mass fraction of methyl erucic acid ester (S22:1)	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl esters of individual fatty acid	- 0.01 to 100 (%)
1.807.	R 4.1.1672-03, Chapter 2, Section 1; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01.28.1;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Vitamin C	- from 5 to 50000 (mg/kg) from 0.5 to 5000 (mg/100g) from 0.1 to 25 (mg/tab) 5 to 50000 (mcg/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.808.	R 4.1.1672-03, Chapter 2, Section 2; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01.28.1;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Magnesium (Mg)	- from 0.6 to 100000 (mg/kg) from 0.0001 to 0.4 (mg/caps) from 0.0001 to 0.4 (mg/tab)
1.808.					Calcium (Ca)	- 1 to 100000 (mg/kg) from 0.0002 to 0.4 (mg/caps) from 0.0002 to 0.4 (mg/tab)
1.809.	R 4.1.1672-03, Chapter 2, Section 1; Chemical testing, physical and chemical testing; Fluorimetric.	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for	10.89.19.210;10.84;01.28.1;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Mass concentration vitamin B1	- from 0.005 to 5000 (mg/kg) 0.00001 to 1.0 (mg/caps) from 0.00001 to 1.0 (mg/tab) from 0.05 to 500

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		children nutrition; seasonings and spices; Spices raw ; Additives food complex;				(mg/100g)
					Mass concentration vitamin B2	- from 0.005 to 5000 (mg/kg) 0.00001 to 2.0 (mg/caps) from 0.00001 to 2.0 (mg/tab) from 0.05 to 500 (mg/100g)
1.810.	R 4.1.1672-03, Chapter 3, section 19; Chemical testing, physical and chemical test; Photometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	The content of tannins substances	- 0.02 to 99.0 (%) from 200 to 100000 (mg/kg) from 20 to 10000 (mg/100g) from 0.04 to 50 (mg/caps) from 0.04 to 50 (mg/tab)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.811.	R 4.1.1672-03, Chapter 2, Section 1; Chemical testing, physical and chemical test; Photometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	beta-carotene	- from 0.05 to 100000 (mg/kg) 0.05 to 100000 (mcg/g) from 0.5 to 10000 (mg/100g) from 0.002 to 50 (mg/caps) from 0.002 to 50 (mg/tab)
1.812.	R 4.1.1672-03, Chapter 3, section 1; Chemical testing, physical and chemical test; Photometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Anthocyanin content	- from 0.01 to 40000 (mg/kg) 0.001 to 40.0 (%) from 0.01 to 40000 (µg/g) from 0.005 to 2.0 (mg/caps) from 0.005 to 2.0 (mg/tab)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.813.	R 4.1.1672-03, Chapter 3, section 10; Chemical testing, physical and chemical test; Photometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Flavonoid content	- 50 to 950000 (mg/kg) 0.005 to 95.0 (%) from 0.002 to 500 (mg/caps) from 0.002 to 500 (mg/tab) from 5.0 to 95000 (mg/100g)
1.814.	R 4.1.1672-03, Chapter 2, Section 2; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01 .28.1;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Iron (Fe)	- from 10 to 2000 (mg/kg) from 1.0 to 200.0 (mg/100g) from 0.05 to 2.0 (mg/caps) from 0.05 to 2.0 (mg/tab)
					Cadmium (Cd)	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.01 to 5.0 (mg/kg) from 0.001 to 0.5 (mg/100g) from 0.000005 to 0.01 (mg/caps) from 0.000005 to 0.01 (mg/tab)
1.814.					Potassium (K)	- from 100 to 50000 (mg/kg) from 10 to 5000 (mg/100g) from 0.05 to 25 (mg/caps) from 0.05 to 25 (mg/tab)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.814.					Cobalt (Co)	- 0.01 to 1.0 (mg/kg) from 0.001 to 0.1 (mg/100g) from 0.00005 to 0.05 (mg/caps) from 0.00005 to 0.05 (mg/tab)
					Manganese (Mn)	- 0.1 to 300 (mg/kg) from 0.01 to 30.0 (mg/100g) from 0.00005 to 0.02 (mg/caps) from 0.00005 to 0.02

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/tab)
1.814.					Copper (Cu)	- from 0.5 to 300 (mg/kg) from 0.05 to 30.0 (mg/100g) from 0.0002 to 0.02 (mg/caps) from 0.0002 to 0.02 (mg/tab)
					Arsenic (As)	- 0.01 to 20 (mg/kg) from 0.01 to 2.0 (mg/100g) from 0.000005 to 0.01 (mg/caps) from 0.000005 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.01 (mg/tab)
					Sodium (Na)	- from 100 to 50000 (mg/kg) from 10 to 5000 (mg/100g) from 0.05 to 25 (mg/caps) from 0.05 to 25 (mg/tab)
1.814.					Nickel (Ni)	- 0.01 to 1.0 (mg/kg) from 0.01 to 0.1 (mg/100g) from 0.00005 to 0.05 (mg/caps)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.814.						from 0.00005 to 0.05 (mg/tab)
					Lead (Pb)	- 0.01 to 1.0 (mg/kg) from 0.001 to 0.1 (mg/100g) from 0.000005 to 0.0005 (mg/caps) from 0.000005 to 0.0005 (mg/tab)
					Selenium (Se)	- from 0.005 to 6000 (mg/kg) from 0.0005 to 600 (mg/100g) 0.000002 to 5.0 (mg/caps)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.000002 to 5.0 (mg/tab)
					Chrome (Cr)	- from 0.005 to 0.5 (mg/kg) from 0.0005 to 0.05 (mg/100g) from 0.000002 to 0.002 (mg/caps) from 0.000002 to 0.002 (mg/tab)
1.814.					Zinc (Zn)	- 1.0 to 100 (mg/kg) from 0.1 to 10.0 (mg/100g) from 0.0005 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.05 (mg/caps) from 0.0005 to 0.05 (mg/tab)
1.815.	R 4.1.1672-03, Chapter 5, section 2; Chemical testing, physical and chemical testing; Electrochemicaluy	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01.28.1;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Nitrates	- 1.0 to 200.0 (mg/kg) from 0.01 to 20.0 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.816.	R 4.1.1672-03, Chapter 5, section 2; Chemical testing, physical and chemical test; Photometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Nitrites	- from 10.0 to 1000.0 (mg/kg) from 1.0 to 100.0 (mg/100g)
1.817.	R 4.1.1672-03, Chapter 1, section 1; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01 .28.1;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	Protein	- 0 to 95.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.818.	R 4.1.1672-03, Chapter 2, Section 2; Chemical testing, physical and chemical test; Photometric	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Spices raw ; condiments and spices; Additives food complex;	10.89.19.210;01.28.1; 10.84;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	total phosphorus	- from 50 to 3000 (mg/kg) from 5.0 to 300.0 (mg/100g) from 0.025 to 2.0 (mg/caps)
1.819.	R 4.1.1672-03, Chapter 5, section 4; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01 .28.1;10.89.19.150	210690;2936;0904;0905 ;0906;0907;0908;0909;0 910;2106;2103;1901	peroxide number	- from 0 to 35 (mmol active oxygen/kg)
					Acid number	- 0 to 35.0 (mg KOH/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.820.	R 4.1.1672-03, Chapter 1, section 2; Estimated method; calculation method	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01.28.1;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	The mass of phosphorus in terms of P2O5 in milligrams per 100 g dry matter	Estimated indicator: -
1.821.	R 4.1.1672-03, Chapter 5, section 4; Chemical testing, physical and chemical test; Colorimetricuy	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Food additives complex;	10.89.19.210;10.89.19.150	210690;2936;2106;2103;1901	Histamine	- 0.1 to 150.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.822.	R 4.1.1672-03, Chapter 2, Section 3; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Additives biologically active towards food; food additives, complex nutritional supplements ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; seasonings and spices; Spices raw ; Additives food complex;	10.89.19.210;10.84;01.28.1;10.89.19.150	210690;2936;0904;0905;0906;0907;0908;0909;0910;2106;2103;1901	Iodine	- 0 to 35.0 (mg/kg) from 0 to 3.5 (mg/100g) from 0 to 0.02 (mg/caps)
1.823.	GOST 5897, p. 2; Organoleptic (sensory) tests; Organoleptic (sensory)	Confectionery; Confectionery for baby food; Confectionery for baby food other ; Bakery products; flour confectionery products, cakes and pastries non-durable storage;	10.86.10.800;10.86.10.890;10.71.1	1905	Smell and taste	- from Compliance Description / before mismatch specific type products
					Consistency	- from Compliance Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						/ before mismatch specific type products
1.823.					Surface	- from Compliance Description / before mismatch specific type products
					Form	- from Compliance Description / before mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.824.	GOST 5897, p. 4; Chemical testing, physical chemical test; gravimetric (by weight)	Confectionery; Confectionery for baby food; Confectionery for baby food other ; Bakery products; flour confectionery products, cakes and pastries non-durable storage	10.86.10.800;10.86.10.890;10.71.1	1905	Net weight	- from 2.0 to 2500 (g)
1.825.	GOST 5897, p. 5; Chemical testing, physical chemical test; gravimetric (by weight)	Confectionery; Confectionery for baby food; Confectionery for baby food other ; Bakery products; flour confectionery products, cakes and pastries non-durable storage;	10.86.10.800;10.86.10.890;10.71.1	1905	Mass fraction of components parts	- 0.5 to 95.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.826.	GOST 31902; Chemical testing, physical chemical test; gravimetric (by weight)	Confectionery; Confectionery for baby food other ; Confectionery for baby food; Products bakery; flour confectionery, cakes and cakes of short duration storage;	10.86.10.890;10.86.10.800;10.71	1905	Mass fraction of fat	- from 2 to 60 (%)
1.827.	GOST 12576; Organoleptic (sensory) tests; Organoleptic (sensory)	Sugar and confectionery products; Sugar ; Sugar-raw, white sugar sugar beet or cane, syrup and sugar maple, molasses;	10.81;10.81.1	1701	Taste	- from Basic taste to the presence of an outsider smack
					Appearance and color	- from Compliance Description / before mismatch ND requirements -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.827.					Smell	- from Odorless to Presence foreign smell
					Solution purity	- from transparent to presence of sediment foreign matter
1.828.	GOST R 51561, p. 3.1.4; Organoleptic (sensory) tests ; Organoleptic (sensory)	Confectionery; Chewing gum;	10.82.23.240	2404910001	Smell and taste	- from Absence / to The presence of an outsider smell

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.828.					Consistency	- from Compliance Description/ before mismatch specific type products
					Surface	- from Compliance Description/ before mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.828.					Form	- from Compliance Description/ before mismatch specific type products
					Color	- from Compliance Description / before mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.829.	GOST R 51561, p. 5.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Chewing gum; Confectionery;	10.82.23.240	2404910001	Moisture content	- 0.05 to 15.0 (%)
1.830.	GOST 31766, p. 6.3; Chemical tests, physical and chemical testing; Electrochemical	Natural honey; Sugar and confectionery;	01.49.21	0409000000	Hydrogen concentration ions (pH) aqueous solution honey mass fraction 10%	- 2 to 12 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.831.	GOST 31766, p. 6.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Natural honey; Sugar and confectionery;	01.49.21	0409000000	Mass fraction of ash	- 0.1 to 5.0 (%)
1.832.	GOST 31896, p. 7.2; Organoleptic (sensory) tests; Organoleptic (sensory)	Sugar ; Sugar ; raw sugar, white beet sugar or cane, syrup and maple sugar, molasses;	10.81;10.81.1	1701	Taste and flavor	from Absence / to the presence of an outsider flavor
					Appearance (Description)	clear/cloudy -
					Smell	from Absence / to the presence of an outsider flavor

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.833.	GOST 31896, p. 7.3; Chemical tests, physical and chemical testing; Refractometric	Sugar ; Sugar ; raw sugar, white beet sugar or cane, syrup and maple sugar, molasses;	10.81;10.81.1	1701	Mass fraction of solids	- 0.1 to 95 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.834.	GOST 31896, p. 7.5; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Sugar ; raw sugar, sugar white beet or cane, syrup and sugar maple, molasses; Sugar ;	10.81;10.81.1	1701	Mass fraction of reducing substances	- 0.1 to 99 (%)
1.835.	GOST 31896, p. 7.7; Chemical tests, physical and chemical test; gravimetric (by weight)	Sugar ; raw sugar, sugar white beet or cane, syrup and sugar maple, molasses; Sugar ;	10.81;10.81.1	1701	Mass fraction of cinder	- 0.001 to 0.100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.836.	GOST 31896, p. 7.8; Chemical tests, physical and chemical testing;Electrochemical uy	Sugar ; raw sugar, sugar white beet or cane, syrup and sugar maple, molasses; Sugar ;	10.81;10.81.1	1701	Hydrogen ion activity	- 0.1 to 12.0 (pH unit)
1.837.	GOST 5900; Chemical testing, physical chemical test; gravimetric (by weight)	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Cocoa, chocolate and products sugar confectionery; Confectionery; Confectionery for baby food; Confectionery for baby food other ; Bakery products; flour confectionery products, cakes and pastries non-durable storage;	10.71;10.72;10.82;10.86.10.800;10.86.10.890;10.71.1	1905	Moisture content	- 0.5 to 95.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.838.	GOST 5900; Chemical testing, physical chemical test; Refractometric	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Cocoa, chocolate and products sugar confectionery; Confectionery; Confectionery for baby food; Confectionery for baby food other ; Bakery products; flour confectionery products, cakes and pastries non-durable storage;	10.71;10.72;10.82;10.86.10.800;10.86.10.890;10.71.1	1905	Mass fraction of solids	- 1.0 to 95.0 (%)
1.839.	GOST R 54642, p. 8.1; Chemical tests, physical and chemical test; gravimetric (by weight)	Raw sugar, white sugar sugar beet or cane, syrup and sugar maple, molasses; Sugar ;	10.81.1	1701	Moisture content	- 0.05 to 15.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.840.	GOST R 54642, p. 9.2; Estimated method; calculation method	Sugar ; raw sugar, sugar white beet or cane, syrup and sugar maple, molasses; Sugar ;	10.81;10.81.1	1701	Mass fraction of solids	Estimated indicator: -
1.841.	GOST 31774; Chemical testing, physical chemical test; Refractometric	Natural honey; Sugar and confectionery;	01.49.21	0409000000	Mass fraction of water	- 13.0 to 25.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.842.	GOST R 8.626; Chemical testing, physical chemical test; gravimetric (by weight)	Cocoa, chocolate and products sugar confectionery; Sugar and confectionery products; Confectionery products; Sugar ;	10.82;10.81	1803;1803100000;1803200000;1804000000;1805000000;1806;1701	Humidity	- 0.5 to 75.0 (%)
1.843.	GOST 12575, clause 4; p.5; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Sugar and confectionery products; Sugar ; Sugar-raw, white sugar sugar beet or cane, syrup and sugar maple, molasses; Sugar ;	10.81;10.81.1	1701	Mass fraction of reducing substances in terms of dry substance	- 0.001 to 1.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.844.	GOST 5903, p. 5; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Confectionery for baby food; Confectionery for baby food other ; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Confectionery;	10.86.10.800;10.86.10.890;10.71	1905	Mass fraction of total sugar	- 1.0 to 95.0 (%)
					Mass fraction of reducing Substances	- 0.001 to 60 (%)
1.845.	GOST 5903, clause 5; Estimated method; calculation method	Confectionery for baby food; Confectionery for baby food other ; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Confectionery;	10.86.10.800;10.86.10.890;10.71	1905	Mass fraction of total sugar in terms of dry matter	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.846.	GOST 32167, p. 6; Chemical testing, physical and chemical test; Photometric	Natural honey; Other products ;	01.49.21	0409000000	Mass fraction of reducing sugars before inversion (in in terms of anhydrous substance)	- 60.0 to 100.0 (%)
					Mass fraction of sucrose (in in terms of anhydrous substance)	- 1.00 to 26.00 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.847.	GOST 32169; Chemical testing, physical chemical testing; Electrochemicaluy	Natural honey; Other products ;	01.49.21	0409000000	Hydrogen index (pH)	- 3 to 9 (pH units)
					free acidity	- from 10 to 80 (meq/kg)
1.848.	GOST 34551; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Confectionery for baby food; Confectionery for baby food other ; Confectionery;	10.71;10.72;10.86.10.800;10.86.10.890	1905	Mass fraction of nitrogen	- 0.01 to 10.0 (%) 0.01 to 10.0 (g/100 g)
					Mass fraction of protein	- 0.1 to 50.0 (%) from 0.1 to 50.0 (g/100 g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.849.	GOST 5901, clause 8; Chemical testing, physical chemical test; gravimetric (by weight)	Confectionery; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Confectionery for baby food; Confectionery for baby food other ;	10.71;10.72;10.86.10.800;10.86.10.890	1905	Mass fraction of ash, insoluble in hydrochloric acid Mass fraction of total cinder	- 0.020 to 0.100 (%) - 0.020 to 0.200 (%)
1.850.	GOST 5901, p. 10; Chemical testing, physical and chemical test; gravimetric (by weight)	Confectionery; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Confectionery for baby food; Confectionery for baby food other ;	10.71;10.72;10.86.10.800;10.86.10.890	1905	Mass fraction metal-magnetic impurity	- 0.00003 to 0.0001 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.851.	GOST 12574, p. 7; Chemical testing, physical and chemical test; gravimetric (by weight)	Sugar and confectionery products; Sugar ;	10.81	1701	Mass fraction of carbon dioxide (carbonate) ash	- 0.001 to 0.100 (%)
1.852.	GOST 26811; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	Confectionery; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Confectionery for baby food; Confectionery for baby food other ;	10.71;10.72;10.86.10.800;10.86.10.890	1905	Mass fraction of the total sulfuric acid (dioxide sulfur)	- 0.002 to 0.100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.853. 1.853.	GOST 26181, p. 6.4; Chemical tests, physical and chemical test;Photometric	fruit and vegetable products, Tea coffee; Products fruit and vegetable juice; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; juice fruit products and vegetables;	10.32;10.39	2009	Mass fraction of sorbic acids	- 0.01 to 0.50 (%)
1.854.	GOST ISO 5519-2019 ; Chemical testing, physical and chemical test; Photometric	fruit and vegetable products, Tea coffee; Products fruit and vegetable juice; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; juice fruit products and vegetables; Green tea (unfermented), tea black (fermented) and some tea fermented, in packages weighing no more than 3 kg;	10.32;10.39;10.83.13	2009;0902	Mass fraction of sorbic acids	- 0.01 to 0.50 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.855.	GOST 31681, p. 9; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Confectionery; Cocoa, chocolate and products sugar confectionery;	10.82	1803;1803100000;1803200000;1804000000;1805000000;1806	Mass fraction of dry skimmed milk residue in chocolate products Milk	- 0 to 30 (%)
1.856.	GOST 1936, p. 2.5; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Green tea (unfermented), tea black (fermented) and some tea fermented, in packages weighing no more than 3 kg; Black tea (fermented) in packages weighing no more than 3 kg; Green tea (unfermented) in packages weighing no more than 3 kg; tea partially fermented in packages weighing no more than 3 kg;	10.83.13;10.83.13.120;10.83.13.110;10.83.13.130	0902	Moisture content	- 1.0 to 20.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.857. 1.857.	GOST 1936, p. 2.7; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Green tea (unfermented), tea black (fermented) and some tea fermented, in packages weighing no more than 3 kg; Black tea (fermented) in packages weighing no more than 3 kg; Green tea (unfermented) in packages weighing no more than 3 kg; tea partially fermented in packages weighing no more than 3 kg;	10.83.13;10.83.13.120 ;10.83.13.110;10.83.1 3.130	0902	Mass fraction metal-magnetic impurity	- 0.0001 to 0.005 (%)
1.858.	GOST 1936, p. 2.8; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Green tea (unfermented), tea black (fermented) and some tea fermented, in packages weighing no more than 3 kg; Black tea (fermented) in packages weighing no more than 3 kg; Green tea (unfermented) in packages weighing no more than 3 kg; tea partially fermented in	10.83.13;10.83.13.120 ;10.83.13.110;10.83.1 3.130	0902	Mass fraction of strangers impurities	- 0.0001 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		packages weighing no more than 3 kg;				
1.859. 1.859.	GOST ISO 1572; Chemical testing, physical chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Green tea (unfermented), tea black (fermented) and some tea fermented, in packages weighing no more than 3 kg; Black tea (fermented) in packages weighing no more than 3 kg; Green tea (unfermented) in packages weighing no more than 3 kg; tea partially fermented in packages weighing no more than 3 kg;	10.83.13;10.83.13.120 ;10.83.13.110;10.83.1 3.130	0902	Mass fraction of dry substances	- 40 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.860.	GOST 12573; Chemical testing, physical chemical test; gravimetric (by weight)	Sugar ; raw sugar, sugar white beet or cane, syrup and sugar maple, molasses; Sugar ;	10.81;10.81.1	1701	Mass fraction of ferroimpurities	- from 0.02 to 100 (mg/kg) 0.002 to 10 (%)
1.861.	Guidelines by express definition deoxynivalenol (vomitoxin) in cereals crops, malt and fodder with using a test system "Ridascreen Fast Don" manufactured by Rbiopharm AG, Germany; Immunological research; ELISA method	Cereal crops (except rice), pulses, seeds oilseeds; Cereal crops (food); Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Beer ; Malt;	01.11;10.61.2;11.05;11.06	1001;1004;1005;1006;1007;1008;110100;1102;1106;220300;2202910000	Deoxynivalenol (DON) (vomitoxin)	- from 0.0185 to 3.0 (grain, feed, malt) (mg/kg) from 0.0037 to 0.005 (beer, wort) (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.862.	M 04-45-2007; Chemical testing, physical chemical tested;Highly effective th liquid chromatography	Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Flax seeds, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings; Flour grinding cereals and bakery products; Food products from flour, cereals, starch (except for baby food); Feed ready for Agricultural animals (except flour and alfalfa granules); Compound feed for others animals; Cereals crops (food); Cereal crops (feeding); Flour from cereals, vegetables and other vegetable cultures; mixtures of them; Flour	01.11;10.61;10.71;10.72;01.11.9;10.89.19.130;10.91.10;10.91.10.189;10.61.2;10.61.22.120;10.61.33.115;01.11.75.110;01.11.2;10.71.1	1001;1004;1005;1006;1007;1008;1905;120400;120791;120799;120740;120750;1207100000;120600;230990;230910;110100;1102;0712901100;0712901900	Deoxynivalenol	- 0.2 to 5.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.862.		corn; Corn grains flattened or processed into flakes; Pea grain; Corn ; Bakery products; flour confectionery products, cakes and pastries non-durable storage;				
1.863.	GOST R 54686; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Confectionery; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Confectionery for baby food; Confectionery for baby food other ;	10.71;10.72;10.86.10.800;10.86.10.890	1905	Mass fraction of methyl arachidic acid ester (C20:0)	- 0.1 to 100.0 (%)
					Mass fraction of methyl behenic acid ester (C22:0)	- 0.1 to 100.0 (%)
1.863.					Mass fraction of methyl dodecane ether (lauric) acid (C12:0)	- 0.1 to 100.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.863.					Mass fraction of methyl caprylic acid ester (C8:0)	- 0.1 to 100.0 (%)
					Mass fraction of methyl capric acid ester (C10:0)	- 0.1 to 100.0 (%)
					Mass fraction of methyl caproic acid ester (C6:0)	- 0.1 to 100.0 (%)
					Mass fraction of methyl margaric acid ester (C17:0)	- 0.1 to 100.0 (%)
					Mass fraction of methyl butyric acid ester (C4:0)	- 0.1 to 100.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl myristic acid ester (C14:0)	- 0.1 to 100.0 (%)
					Mass fraction of methyl palmitic acid ester (C16:0)	- 0.1 to 100.0 (%)
					Mass fraction of methyl ester of stearic acid (C18:0)	- 0.1 to 100.0 (%)
					Mass fraction of saturated fatty acids	- 0.1 to 50.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.864.	GOST 31768, p. 3.1; Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Natural honey; Sugar and confectionery;	01.49.21	0409000000	Hydroxymethylfurfural (GMF)	- 1.0 to 85.0 (mg/kg)
1.865.	GOST 34130, p. 5; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Dried grapes (raisins); Dried fruits; Fruits dried stone fruits; Dried pome fruit; Dried Fruit Mixes (dry compote); Fruits dried other ;	10.39.21;10.39.25.131;10.39.25.130;10.39.25.132;10.39.25.133;10.39.25.134;10.39.25.139	0813	Net weight	- 0.01 to 20.0 (kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.866. 1.866.	GOST 34130, p. 6; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Dried grapes (raisins); Dried fruits; Fruits dried stone fruits; Dried pome fruit ; Dried Fruit Mixes (dry compote); Fruits dried other ;	10.39.21;10.39.25.131 ;10.39.25.130;10.39.2 5.132;10.39.25.133;10 .39.25.134;10.39.25.1 39	0813	Mass fraction of components	- 1.0 to 99.0 (%)
1.867.	GOST 34130, p. 14; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Dried grapes (raisins); Dried fruits; Fruits dried stone fruits; Dried pome fruit; Dried Fruit Mixes (dry compote); Fruits dried other ;	10.39.21;10.39.25.131 ;10.39.25.130;10.39.2 5.132;10.39.25.133;10 .39.25.134;10.39.25.1 39	0813	Mass fraction of mineral impurities	- 0.01 to 5.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.868	GOST 34130, p. 16; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Dried grapes (raisins); Dried fruits; Fruits dried stone fruits; Dried pome fruit; Dried Fruit Mixes (dry compote); Fruits dried other ;	10.39.21;10.39.25.131 ;10.39.25.130;10.39.2 5.132;10.39.25.133;10 .39.25.134;10.39.25.1 39	0813	Moisture content	- 0.1 to 50.0 (%)
1.869.	GOST 34130, p. 10; Organoleptic (sensory) tests; Organoleptic (sensory)	fruit and vegetable products, Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Dried grapes (raisins); Dried fruits; Fruits dried stone fruits; Dried pome fruit; Dried Fruit Mixes (dry compote); Fruits dried other ;	10.39.21;10.39.25.131 ;10.39.25.130;10.39.2 5.132;10.39.25.133;10 .39.25.134;10.39.25.1 39	0813	Taste	- from Compliance Description before non-compliance specific type products from absent to present foreign taste
					Appearance	- from Compliance

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.869.						Description before non-compliance specific type products
					Smell	- from Compliance Description before non-compliance specific type products from absent to present foreign smell
					Color	- from Compliance Description before non-compliance specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.870.	GOST 34130, p. 17; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	fruit and vegetable products,Tea coffee ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Dried grapes (raisins); Dried fruits; Fruits dried stone fruits; Dried pome fruit; Dried Fruit Mixes (dry compote); Fruits dried other ;	10.39.21;10.39.25.131;10.39.25.130;10.39.25.132;10.39.25.133;10.39.25.134;10.39.25.139	0813	Mass fraction of sulfur anhydride	- from 10 to 500 (mg/kg)
1.871.	GOST R 55624, p. 8.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Desserts, frozen included in other groupings; Dessert whipped frozen fruit, fruit and berry, fruit and vegetable, vegetable, sherbets, mixes for their preparation; sweet food ice; Dessert whipped frozen - sherbets with vegetable fat; Desserts whipped frozen - sherbets; Desserts whipped frozen vegetables; Desserts whipped frozen fruit berry;	10.89.19.220;10.39.21.140;10.39.21.145;10.39.21.144;10.39.21.143;10.39.21.142;10.39.21.141;10.52.10;10.52.1	210500	Taste	- from Compliance Description before inconsistencyinconsistency specific type products from Absence to presence foreign taste

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.871.		Desserts whipped frozen fruit; Ice cream ; Ice cream ; Sugar and confectionery products; fruit and vegetable products, tea, coffee;			Appearance	- from Compliance Description before mismatch specific type products
					Consistency	- from Compliance Description before mismatch specific type products
					Structure	- from Compliance Description before mismatch specific type products
					Color	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from Compliance Description before mismatch specific type products
1.872.	GOST R 55624, p. 8.8; Chemical tests, physical and chemical test; gravimetric (by weight)	Desserts, frozen included in other groupings; Dry mixes for whipped desserts frozen fruit, fruit and berry, vegetable, sherbets; Desserts whipped frozen fruit, fruit and berry, fruit vegetable, vegetable, sherbets, mixtures for their preparation; sweet food ice; Mixes liquid for whipped desserts frozen fruit, fruit and berry, vegetable, sherbets; Desserts whipped frozen - sherbets with vegetable fat; Desserts whipped frozen - sherbets; Desserts whipped frozen vegetables;	10.89.19.220;10.39.21.147;10.39.21.140;10.39.21.146;10.39.21.145;10.39.21.144;10.39.21.143;10.39.21.142;10.39.21.141;10.52.10;10.52.1	081190;210500	Mass fraction of total dry substances	- From 28.0 to 32.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.872.		Desserts whipped frozen fruit berry; Desserts whipped frozen fruit; Ice cream ; Ice cream ; Sugar and confectionery products; fruit and vegetable products, tea, coffee;				
1.873.	GOST R 55624, p. 8.9; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Desserts, frozen included in other groupings; Dry mixes for whipped desserts frozen fruit, fruit and berry, vegetable, sherbets; Desserts whipped frozen fruit, fruit and berry, fruit vegetable, vegetable, sherbets, mixtures for their preparation; sweet food ice; Mixes liquid for whipped desserts frozen fruit, fruit and berry, vegetable, sherbets; Desserts	10.89.19.220;10.39.21.147;10.39.21.140;10.39.21.146;10.39.21.145;10.39.21.144;10.39.21.143;10.39.21.142;10.39.21.141;10.52.10;10.52.1	081190;210500	Acidity	- from 70 to 110 (°T)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.873.		whipped frozen - sherbets with vegetable fat; Desserts whipped frozen - sherbets; Desserts whipped frozen vegetables; Desserts whipped frozen fruit berry; Desserts whipped frozen fruit; Ice cream ; Ice cream ; Sugar and confectionery products; fruit and vegetable products, tea, coffee;				
1.874.	GOST 24027.2, p. 1; Chemical testing, physical and chemical test; gravimetric (by weight)	Medicinal crops; Medicinal plants;	01.28.30.120;02.30.40 .140	1211;2106	Humidity	- 0.1 to 2.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.875.	GOST 24027.2, p. 2; Chemical testing, physical and chemical test; gravimetric (by weight)	Medicinal crops; Medicinal plants;	01.28.30.120;02.30.40 .140	1211;2106	Total cider content	- 0.01 to 2.0 (%)
1.876.	GOST 24027.2, p. 4; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Medicinal crops; Medicinal plants;	01.28.30.120;02.30.40 .140	1211;2106	The content of tannins substances	- 0.02 to 99.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.877.	GOST ISO 928; Chemical testing, physical chemical test; gravimetric (by weight)	Raw spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; fruit and vegetable products, Tea coffee ; seasonings and spices; Spices processed ; food additives, complex nutritional supplements	01.28.1;10.84.12;10.84;10.84.2	0904;0905;0906;0907;0908;0909;0910	Mass fraction of total cinder	- 0.01 to 10.0 (%)
1.878.	GOST 16830, p. 4.3; Chemical testing, physical and chemical test; gravimetric (by weight)	Nuts other than forest nuts edible nuts, ground nuts and coconuts; Other nuts, not included in other groupings;	01.25.3;01.25.39	0801;0802	Foreign matter	Estimated indicator: - presence/absence 0.002 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.879.	GOST 16830, p. 4.8; Chemical testing, physical and chemical test; gravimetric (by weight)	Nuts other than forest nuts edible nuts, ground nuts and coconuts; Other nuts, not included in other groupings;	01.25.3;01.25.39	0801;0802	Humidity	- 2.0 to 40.0 (%)
1.880.	GOST 16830, p. 4.4; Organoleptic (sensory) tests; Organoleptic (sensory)	Nuts other than forest nuts edible nuts, ground nuts and coconuts; Other nuts, not included in other groupings;	01.25.3;01.25.39	0801;0802	Appearance	- from Compliance Description before non-compliance regulatory documentation for specific type of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.881.	GOST 16833, p. 9.3.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Walnuts;	01.25.35	0802310000;0802320000	Taste	- from Compliance Description before non-compliance regulatory documentation for specific type of product
					Appearance	- from Compliance Description before non-compliance regulatory documentation for specific type of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.881.					Smell	- from Compliance Description before non-compliance regulatory documentation for specific type of product from Absence to presence outsider taste/taste
1.882.	GOST 16833, p. 9.3.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Walnuts;	01.25.35	0802310000;0802320000	Foreign matter	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.883. 1.883.	GOST 16833, clause 9.5; 9.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Walnuts;	01.25.35	0802310000;0802320000	Moisture content	- 0.2 to 10.0 (%)
1.884.	GOST 32287, p. 9.3.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Hazelnut;	01.25.33	0802	Taste	- from Compliance Description before non-compliance regulatory documentation for specific type of product from Absence to presence of foreign flavor
					Appearance	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.884.						from Compliance Description before non-compliance regulatory documentation for specific type of product
					Smell	- from Absence to /the presence of an outsider smell From Description Compliance before / mismatch regulatory documentation for specific type of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.885.	GOST 32287, p. 9.3.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Hazelnut;	01.25.33	0802	Foreign matter	presence/absence -
1.886. 1.886.	GOST 32287, p. 9.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Hazelnut;	01.25.33	0802	Moisture content	- 0.2 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.887.	GOST 32288, p.9.3.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Hazelnut;	01.25.33	0802	Taste	- from Compliance Description before / mismatch of regulatory documentation for specific type of product from Absence to / the presence of an outsider flavor
1.887.					Appearance	- from Compliance Description before / mismatch regulatory documentation for specific type of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Smell	- from Compliance Description before / mismatch regulatory documentation for specific type of product from Absence to / the presence of an outsider smell
1.888.	GOST 32288, p.9.3.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Hazelnut;	01.25.33	0802	Foreign matter	presence/absence -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.889.	GOST 32288, clause 9.5; Chemical tests, physical and chemical test; gravimetric (by weight)	Hazelnut;	01.25.33	0802	Moisture content	- 0.2 to 20 (%)
1.890.	GOST 16832, p. 3.7; Chemical testing, physical and chemical test; gravimetric (by weight)	Walnuts;	01.25.35	0802310000;0802320000	Humidity	- 0.2 to 15 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.891.	GOST 16832, p. 3.3; Chemical testing, physical and chemical test; Visual	Walnuts;	01.25.35	0802310000;0802320000	Foreign matter	presence/absence -
1.892.	GOST 16834, p. 3.4.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Hazelnut;	01.25.33	0802	Humidity	- 0.2 to 30.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.893.	GOST 16834, p. 3.4.6; Estimated method; calculation method	Hazelnut;	01.25.33	0802	Mass fraction of solids	Estimated indicator: -
1.894.	GOST 20450, p. 7.7; Organoleptic (sensory) tests ; Organoleptic (sensory)	Cowberry ; Berries wild ;	01.25.19.160;02.30.40 .120	0810401000	Appearance and color	- from Compliance Description before / mismatch technical documentation from Absence to / presence of mold
					Smell	- from Absence to /the presence of

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.894.						an outsider taste / smell
1.895.	GOST 27198, p. 1.5; Chemical testing, physical and chemical testing; Refractometric	Grape ; Grape ; Dried grapes (raisins); Grapes (berry culture) ;	01.21;01.21.1;10.39.25.131;01.30.10.136	080610;080620;0806	Mass concentration sugars	- 8.2 to 30.0 (g/100 cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.896.	GOST 34570; Chemical testing, physical chemical testing; Electrochemical	fruit and vegetable products, Tea coffee ; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; cultures vegetable salad or green; Spices raw ; Potato recycled and canned ; seaweed, being products fish farming; Seaweed maritime and other being products fish farming; food additives, complex nutritional supplements ; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Cabbage ; Sugar beet; Leafy vegetables or other stem ; infusions from herbs;	10.39;01.13.1;01.28.1; 10.31;03.21.43;03.11. 63;10.39.21;01.13.12; 01.13.71;01.13.19;10. 83.15	0709991000;121221000 0	Mass fraction of nitrates	- from 30 to 5000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.897.	MU 5048-89, p. 2; Chemical testing, physical chemical testing; Electrochemical uy	fruit and vegetable products, Tea coffee ; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Cabbage ; Sugar beet; cultures vegetable salad or green; leafy vegetables or other stalk; table carrots; Potato ; Spices raw ; Seaweed maritime, which are fish farming products; Seaweeds and others not a product fish farming; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Juice products from fruits and vegetables; Infusions from herbs; Condiments and spices;	10.39;01.13.12;01.13.71;01.13.1;01.13.19;01.13.41.110;01.13.51;01.28.1;03.21.43;03.11.63;10.39.21;10.83.15;10.84	0709991000;0706;0712905000;0701;1212210000;0904;0905;0906;0907;0908;0909;0910	Mass fraction of nitrates	- from 30 to 3000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.898.	Practical guide to application of the kit "MIKON-2" to determine nitrates in products crop production and products fruit processing and vegetables; Chemical testing, physical chemical testing; Electrochemicaluy	fruit and vegetable products, Tea coffee; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen; Cabbage ; Sugar beet; Vegetable salad cultures or green; Vegetables leaf or stem others; table carrots; Potato ; Spices raw ; Seaweed maritime, which are fish farming products; Seaweeds and others not a product fish farming; juice fruit products and vegetables; Herbal infusions; Condiments and spices;	10.39;10.39.21;01.13.12;01.13.71;01.13.1;01.13.19;01.13.41.110;01.13.51;01.28.1;03.21.43;03.11.63;10.83.15;10.84	0709991000;0706;0712905000;0701;1212210000;0904;0905;0906;0907;0908;0909;0910	Mass fraction of nitrates	- from 30 to 3000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.899.	GOST ISO 2173; Chemical testing, physical chemical test; Refractometric	fruit and vegetable products, Tea coffee ; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; juice fruit products and vegetables; Herbal infusions; Condiments and spices; Baby food products and dietary; Beverages ; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Desserts whipped frozen fruit, fruit and berry, fruit vegetable, vegetable, sherbets, mixtures for their preparation; sweet food ice;	10.39;10.83.15;10.84; 10.86;10.39.21.140	0904;0905;0906;0907;0 908;0909;0910	Mass fraction of soluble dry matter	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.900.	GOST 29030; Chemical testing, physical chemical test; Refractometric	fruit and vegetable products, Tea coffee ; Beverages ; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Fruits recycled and canned ; Dessert whipped frozen fruit, fruit and berry, fruit and vegetable, vegetable, sherbets, mixes for their preparation; sweet food ice; Herbal infusions ; Condiments and spices; Baby food products and dietary; Guilt grape; Cider and others fruit wines; Beveragesf ermented other	10.39;10.39.25;10.39.21.140;10.83.15;10.84;10.86;11.02;11.03;11.04;11.05;10.89.19	0904;0905;0906;0907;0908;0909;0910;210690	Mass concentration soluble solids	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		undistilled ; Beer ; Food products others not included in other factions;				
1.901.	GOST 29031; Chemical testing, physical chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Dry mixes for whipped desserts	10.39;10.39.21.147;10.39.21.140;10.39.21.146;10.83.15;10.86;11.02;11.03;11.04;11.05;11.06;10.89;10.89.19	081190;210690	Mass fraction not water soluble dry substances in the edible part product	- 0.01 to 99 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.901.		frozen fruit, fruit and berry, vegetable, sherbets; Desserts whipped frozen fruit, fruit and berry, fruit vegetable, vegetable, sherbets,mixtures for their preparation; sweet food ice; Mixes liquid for whipped desserts frozen fruit, fruit and berry, vegetable, sherbets; Herbal infusions; Baby food products and dietary; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Products other edible, not included in other groupings; Products other edible, not included in other groupings;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.902.	GOST 34128-2017; Chemical testing, physical and chemical testing;Refractometric cue	Juice products from fruits and vegetables; juice fruit products and vegetables; Beverages ; fruit and vegetable products, Tea coffee ;	10.32	2009	Mass fraction of soluble dry matter	- 2 to 80 (%) 2 to 80 (° Brix)
1.903.	GOST R 51437; Chemical testing, physical chemical test; gravimetric (by weight)	Juice products from fruits and vegetables; juice fruit products and vegetables; Beverages ; fruit and vegetable products, Tea coffee ;	10.32	2009	Mass fraction of total dry substances	- 2 to 25 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.904.	GOST 33977, Method A;Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Desserts whipped frozen fruit, fruit and berry, fruit vegetable, vegetable, sherbets, mixtures for their preparation; sweet food ice; Herbal infusions; Products baby food and diet; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Food products others not included in other factions; Juice products from fruits and vegetables;	10.39.21.140;10.83.15;10.86;11.02;11.03;11.04;11.05;10.89.19;10.32	1901100000;220300;2202910000;2009	Mass fraction of solids	- 0.01 to 99.5 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.905.	GOST 33977, Method A; Estimated method; calculation method	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets ; Herbal infusions; Products baby food and diet; Guilt grape; Cider and others fruit wines; Beverages Fermented other undistilled ; Beer ; Beverages non-alcoholic;	10.39;10.39.21;10.39.21.147;10.83.15;10.86;11.02;11.03;11.04;11.05;11.07;10.89.19;10.39.25;10.39.21.140;10.32	081190;1901100000;2202300;2202910000;2009	Moisture content	Estimated indicator: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.905.		mineral waters and others bottled drinking water; Other food products, not included in others groupings; Fruits recycled and canned ; Dessert whipped frozen fruit, fruit and berry, fruit and vegetable, vegetable, sherbets, mixes for their preparation; sweet food ice; Products fruit and vegetable juice;				
1.906.	GOST 8756.11, p. 6; Chemical testing, physical and chemical test; Visual	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Herbal infusions ; Children's	10.39;10.83.15;10.86; 11.04;10.39.25;10.39. 21.140;10.32	1901100000;2009	Transparency	transparent/hazy /cloudy (milky) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.906.		products nutrition and dietary; Fermented drinks other undistilled; Processed fruits and canned ; Dessert whipped frozen fruit, fruit and berry, fruit and vegetable, vegetable, sherbets, mixes for their preparation; sweet food ice; Products fruit and vegetable juice;				
1.907.	GOST 26188; Chemical testing, physical chemical testing; Electrochemicaluy	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits recycled and canned ; infusions from herbs; Children's products nutrition and dietary; Cider and other fruit wines; Fermented drinks other undistilled; Other food products, not included in others groupings;	10.39;10.39.25;10.83.15;10.86;11.03;11.04;10.89.19;10.39.21;10.11;10.12;10.13.15.140;10.32	1901100000;1602;2009	Hydrogen index (pH)	- 2 to 12 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.907.		Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Canned meat and vegetable with meat and poultry by-products; Juice products from fruits and vegetables;				
1.908.	GOST 8756.10, p. 5; Chemical testing, physical and chemical test; Visual	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits recycled and canned ; Baby food products and dietary; Products other edible, not included in other groupings; Products fruit and vegetable juice;	10.39.25;10.86;10.89; 10.32	1901100000;2009	Volume fraction of pulp	- 5.0 to 20.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.909.	GOST 8756.10, p. 6; Chemical testing, physical and chemical tests; Gravimetric (weight)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Products baby food and diet; Products other edible, not included in other groupings; Products fruit and vegetable juice;	10.39;10.86;10.89;10.32	1901100000;2009	Mass fraction of pulp	- 1.0 to 30.0 (%)
1.910.	GOST 8756.9; Chemical testing, physical chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits recycled and canned ; Baby food products and dietary; Products other edible, not included in other groupings; Products fruit and vegetable juice	10.39;10.39.25;10.86; 10.89;10.32	1901100000;2009	Mass fraction of sediment	- 0.2 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.911.	GOST ISO 750, p. 7.2; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Products baby food and diet; Products other edible, not included in other groupings; Products fruit and vegetable juice;	10.39;10.86;10.89;10.32	1901100000;2009	Titratable acidity	- from 0.01 to 10.0 (mmol H+ per 100 g)
1.912.	GOST 34127-2017 , Method B; Chemical testing, physical and chemical testing; Electrochemicaluy	Beverages ; Juice products from fruits and vegetables; Juice products from fruits and vegetables;	10.32	2009	Total acidity in in terms of lemon acid	- 0.1 to 35.0 (%)
					Titratable acidity in in terms of tartaric acid	- 0.1 to 35.0 (%)
					Titratable acidity in in terms of apple acid	- 0.1 to 35.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.913.	GOST 25555.1; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Beverages fermented other undistilled; Drinking water, drinks non-alcoholic for children nutrition; Products baby food and diet; Products other edible, not included in other groupings; Potato recycled and canned ; Juice products from fruits and vegetables;	10.39;11.04;10.86.10.300;10.86;10.89;10.31;10.32	1901100000;2009	Mass fraction of volatile acids (in terms of acetic acid)	- from 4*10^-2 to 1 (%) 0.04 to 1 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.914.	GOST 8756.13, clause 2.4.2; 2.5.2; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Juice products from fruits and vegetables; Beverages ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products baby food and diet; Products other edible, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ;	10.39;10.86;10.89;10.39.21	1901100000	Mass fraction of reducing sugars	- 0 to 30 (%)
1.915	GOST 8756.13, clause 2.4.3; 2.5.3; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Juice products from fruits and vegetables; Beverages ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products baby food and diet; Products other edible, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ;	10.39;10.86;10.89;10.39.21	1901100000	Mass fraction of total sugar	- 0 to 70 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.916.	GOST 8756.13, p. 2.5.4; Chemical tests, physical and chemical tests; Titrimetricth (volumetric)	Juice products from fruits and vegetables; Beverages; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products baby food and diet; Products other edible, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ;	10.39;10.86;10.89;10.39.21	1901100000	Mass fraction of sucrose	- 0 to 30 (%)
1.917.	GOST 8756.21, p. 2; Chemical testing, physical and chemical test; gravimetric (by weight)	Beverages ; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Products baby food and diet; Products other edible, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ;	10.39;10.86;10.89;10.39.21	1901100000	Mass fraction of fat	- 0 to 90 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.918.	GOST 25555.3, p. 3; Chemical testing, physical and chemical test; gravimetric (by weight)	Fruit and vegetable products, Tea coffee; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Other food products, not included in others groupings; Products baby food and diet; Potato recycled and canned ; Juice products from fruits and vegetables;	10.39;10.39.21;10.89; 10.86;10.31.1;10.32	1901100000;2009	Mass fraction of mineral impurities	- 0 to 20 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.919.	GOST 25555.3, p. 4; Chemical testing, physical and chemical test; gravimetric (by weight)	Fruit and vegetable products, Tea coffee; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen; Other food products, not included in others groupings; Products baby food and diet; Potato recycled and canned ; Juice products from fruits and vegetables;	10.39;10.39.21;10.89; 10.86;10.31.1;10.32	1901100000;2009	Mass fraction of mineral impurities that are insoluble in hydrochloric acid	- 0 to 20 (%)
1.920.	GOST 26323, p. 4; Chemical testing, physical and chemical test; gravimetric (by weight)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Baby food	10.39;10.39.21;10.86; 10.89;10.32	1901100000;2009	Mass fraction of vegetable impurities	- 0 to 50 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products and dietary; Products other edible, not included in other groupings; Products fruit and vegetable juice;				
1.921.	GOST 25555.4, p. 2; Chemical testing, physical and chemical test; gravimetric (by weight)	Fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Baby food products and dietary; Products other edible, not included in other groupings; Products fruit and vegetable juice;	10.39;10.39.21;10.86; 10.89;10.32	1901100000;2009	Mass fraction of cinder	- 0.01 to 10 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.922.	GOST 25555.4, p. 3; Chemical testing, physical and chemical tests; Titrimetricth (volumetric	fruit and vegetable products, Tea coffee; Beverages; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Baby food products and dietary; Products other edible, not included in other groupings; Products fruit and vegetable juice;	10.39;10.39.21;10.86; 10.89;10.32	1901100000;2009	Alkalinity of total ash	- from 0.05 to 30.0 (cm^3HCl/100 g)
1.923.	GOST 25555.4, p. 4; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Baby food products and dietary; Products	10.39;10.39.21;10.86; 10.89;10.32	1901100000;2009	Alkalinity of water soluble cinder	- from 0.05 to 30.0 (cm^3HCl/100 g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other edible, not included in other groupings; Products fruit and vegetable juice;				
1.924.	GOST R 51436; Chemical testing, physical chemical tests; Titrimetricth (volumetric)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Juice products from fruits and vegetables;	10.32	2009	Total alkalinity of cinder	- from 5 to 80 (mmol $NaOH/dm^3$) from 5 to 80 (mmol NaOH/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.925.	GOST 28467; Chemical testing, physical chemical test; Photometric	Beverages ; Juice products from fruits and vegetables; Juice products from fruits and vegetables;	10.32	2009	Mass fraction of benzoic acids	- 0.005 to 0.300 (%)
1.926.	GOST 33332; Chemical testing, physical chemical tested; Highly effectiveth liquid chromatography	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Baby food products and dietary; Products other edible, not included in other groupings;	10.32;10.39;10.39.21; 10.86;10.89	2009;1901100000	Mass fraction of benzoic Acids	- from 10 to 1500 (ppm) from 10 to 1500 (mg/kg)
					Mass fraction of sorbic acids	- from 10 to 1500 (ppm) from 10 to 1500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.927.	GOST 25555.5, p. 7; Chemical testing, physical and chemical tests; Titrimetricth (volumetric)	Juice products from fruits and vegetables; Baby food products and dietary; Products other edible, not included in other groupings; fruit and vegetable products, tea, coffee; Beverages ; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Cider and other fruit wines; Fermented drinks other undistilled ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Grape wines;	10.32;10.86;10.89;10.39;10.39.21;11.03;11.04;11.07;11.02	2009;1901100000	Mass fraction of total sulfur dioxide	- 0.01 to 2.0 (%) from 100 to 2000 (mg/kg)
					Mass fraction of free sulfur dioxide	- 0.01 to 2.0 (%) from 100 to 2000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.928.	GOST 25555.5, p. 10; Chemical testing, physical and chemical test; Visual	Juice products from fruits and vegetables; Baby food products and dietary; Products other edible, not included in other groupings; Cider and others fruit wines; Beverages fermented other undistilled ; fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Fruits, berries and nuts, fresh or previously subjected to heat processed, frozen ; Grape wines; Beverages non-alcoholic; mineral waters and others bottled drinking water;	10.32;10.86;10.89;11.03;11.04;10.39;10.39.21;11.02;11.07	2009;1901100000	Sulfur dioxide content	- from availability to / Absence (less than 0.002%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.929.	GOST 31701; Chemical testing, physical chemical testing; Thin-layer chromatography	Spices, raw; Condiments and spices; Processed spices; Other products ; Additives biologically active to food; Food additives complex;	01.28.1;10.84;10.84.2; 10.89.19.210;	0904;0905;0906;0907;0908;0909;0910;	Azorubine E122	- 0.005 to 0.05 (%)
					Amaranth E123	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Yellow Sunset E110	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Green S	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Red "Charming" E129	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Red 2G E128	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.929.					Patent blue E131	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Ponceau 4R E124	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Tartrazine E102	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Black shiny PN	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)
					Erythrosine E127	- 0.005 to 0.05 (%) 50 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.930.	GOST EN 12856; Chemical testing, physical chemical tested; Highly effective th liquid chromatography	Food products; Milk and dairy products; Juice products from fruits and vegetables; Baby food products and dietary; Products other edible, not included in other groupings; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted	10.51;10.32;10.86;10.89;11.01;11.02;11.03;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.49.21;10.89.19.210;01.28.1;10.84;10.84.12;10.84.12.130;10.84.12.140;10.84.12.190;10.84.2;10.85;10.31	2009;1901100000;220300;2202910000;1517;1516;0201;0202;0203;0204;1006;1104;110100;1102;1106;1103;1901;1904;2302;1905;1902;1803;1803100000;1803200000;1804000000;1805000000;1806;1604;1605;0302;0303;0304;0409000000;210690;2936;0904;0905;0906;0907;0908;0909;0910;2103909001;2106	5-Hydroxymethylfurfural	- from 1 to 1000 (mg/dm³) from 1 to 1000 (mg/kg)
					Aspartame	- from 20 to 3000 (mg/dm³) from 20 to 3000 (mg/kg)
					Acesulfame	- from 20 to 400 (mg/dm³) 20 to 400 (mg/kg)
1.930.		vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter,			Benzoic acid	- from 20 to 10000 (mg/dm³) from 20 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.930.		including canned ; Meat food products including from poultry meat; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats ; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Natural honey; Additives biologically active to food; Spices raw ; condiments and spices; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; mayonnaise;			Caffeine	- from 1 to 1000 (mg/dm³) from 1 to 1000 (mg/kg)
					Saccharin	- from 20 to 300 (mg/dm³) from 20 to 300 (mg/kg)
					Sorbic acid	- from 20 to 10000 (mg/dm³) from 20 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Sauces mayonnaise; Sauces and creams on vegetable oils others; Spices processed ; Products food ready and dishes; Processed potatoes and canned ;				
1.931.	GOST 23452, p. 8; Chemical testing, physical and chemical testing; Thin-layer chromatography	Milk and dairy products ; milk and milk products; Milk and dairy products ;	10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Sum of isomers hexachlorocyclohexane (HCCH)	- 0.05 to 5.0 (mg/kg)
					The amount of metabolites Dichlorodiphenyltrichloroethane (DDT)	- 0.05 to 5.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.932.	GOST 23452, p. 9; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Milk and dairy products; milk and milk products; Milk and dairy products;	10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Sum of isomers Hexachlorocyclohexane (HCCH)	- from 0.005 to 0.5 (mg/kg)
					The amount of metabolites Dichlorodiphenyltrichloroethane (DDT)	- from 0.005 to 0.5 (mg/kg)
1.933.	GOST 30349, p. 5; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Herbal infusions; Children's products nutrition and dietary; Other food products, not included in others groupings; Additives biologically active to food; Food	10.32;10.39;10.83.15;10.86;10.89;10.89.19.210;10.89.19;11.02;11.03;11.04;11.05;11.06;10.39.21	2009;1901100000;210690;2936;220300;2202910000	Aldrin	- 0.005 to 1.0 (mg/kg)
					Heptachlor	- 0.005 to 1.0 (mg/kg)
1.933.					Sum of isomers Hexachlorocyclohe	- 0.001 to 0.2

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products others not included in other factions; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beer ; Malt; Fruits, berries and nuts, fresh or previously subjected to thermal processed, frozen ; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition;			xane (HCCH)	(mg/kg)
					The amount of metabolites	- 0.007 to 1.0
					Dichlorodiphenyltrichloroethane (DDT)	(mg/kg)
1.934.	ST RK 2011-2010, p. 4; Chemical testing, physical and chemical testing; Thin-layer chromatography	Food products; Juice products from fruits and vegetables; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Additives biologically active towards food; milk and milk products ; Baby food products and dietary; Guilt grape; Beverages fermented other undistilled ; Beer ; Malt; Beverages non-alcoholic; mineral	10.89.19.210;10.51;10.86;11.02;11.04;11.05;11.06;11.07;10.42;10.11;10.12;10.13;01.11;10.61;10.83;10.71;10.72;10.39;10.41;10.82;10.20;01.28.1;10.84.12;10.85;01.15;12.00;10.86.10.310;10.86.10.300	210690;2936;1901100000;220300;2202910000;1517;1516;0201;0202;0203;0204;1001;1004;1005;1006;1007;1008;1104;110100;1102;1106;1103;1901;1904;2302;1905;1803;1803100000;1803200000;1804000000;1805000000;1806;1604;1605;0302;0303;0304;2106;2401;2402;2403;2202;2201	Aldrin	0.002 to 2.0 (mg/kg)
					Hexachlorobenzene (HCB)	- 0.005 to 2.0 (mg/kg)
					Heptachlor	- 0.002 to 2.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.934.		waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage;			Sum of isomers Hexachlorocyclohexane (HCCH)	- 0.001 to 2.0 (mg/kg)
					The amount of metabolites dichlorodiphenyltrichloroethane (DDT)	- 0.001 to 2.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.934.		Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Oils and fats; Cocoa, chocolate and products sugar confectionery; Fish processed and canned, crustaceans and mollusks; Spices, raw; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Ready food products and dishes; Tobacco raw ; Products tobacco ; Fish and fish products ; food additives, flavors and technological aids; Cereal crops; Water drinking for children nutrition; Drinking water, soft drinks for baby food;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.935.	PND F 14.1:2:4.205-04; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food; Beverages non-alcoholic; mineral waters and others bottled drinking water;	10.86.10.310;10.86.10.300;11.07	2202;2201	Atrazine	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
					Malathion (karbofos)	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
					Methylparathion	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.935.					Rogor	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
					Simazine	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
1.936.	GOST R 51443; Chemical testing, physical chemical test;Photometric	Juice products from fruits and vegetables; juice fruit products and vegetables; fruit and vegetable products, tea, coffee; Beverages ;	10.32	2009	Mass concentration total carotenoids	- from 1 to 60 (mg/dm³)
					beta-carotene	- from 1 to 60 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.937.	GOST R 50479; Chemical testing, physical chemical test;Photometric	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Juice products from fruits and vegetables; Baby food products and dietary; Products other edible, not included in other groupings; Potato recycled and canned ; cider and other fruit wines; Fermented drinks other undistilled ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;	10.32;10.86;10.89;10.31;11.03;11.04;10.39	2009;1901100000	Mass fraction of vitamin PP (niacin)	- from 0.5 to 100 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.938.	GOST 33437; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Juice products from fruits and vegetables; Juice products from fruits and vegetables; canned food for baby food fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food;	10.32;10.86.10.240	2009	Mass concentration chloride ions	- from 0.01 to 10 (g/dm^3)
1.939.	GOST 24556, p. 2;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	fruit and vegetable products, Tea coffee ; Beverages ; juice fruit products and vegetables; Juice products from fruits and vegetables; Baby food products and dietary; Products other edible, not included in other groupings; Potato recycled and canned ; cider and other fruit wines; Fermented drinks	10.32;10.86;10.89;10.31;11.03;11.04;10.39;10.39.1;10.39.2	2009;1901100000;2001;2001100000;200190;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;0812;2008	Mass fraction of vitamin C (ascorbic acid)	- from 1*10^-3 to 500*10^-3 (%) from 0.001 to 0.5 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other undistilled ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; vegetables (except potatoes) and mushrooms recycled and canned ; Fruits and nuts, processed and canned ;				
1.940.	GOST 33946; Chemical testing, physical chemical test; gravimetric (by weight)	Juice products from fruits and vegetables; juice fruit products and vegetables; Canned food for baby food for fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food;	10.32;10.86.10.240	2009	Mass fraction of cinder	- 0.1 to 1.5 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.941.	GOST 33462; Chemical testing, physical chemical testing; Atomic absorption spectrometric (AAS)	Juice products from fruits and vegetables; juice fruit products and vegetables; Canned food for baby food for fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food;	10.32;10.86.10.240	2009	Potassium (K)	- from 5 to 5000 (mg/dm³)
					Calcium (Ca)	- from 5 to 1000 (mg/dm³)
					Magnesium (Mg)	- from 5 to 500 (mg/dm³)
					Sodium (Na)	- from 5 to 2000 (mg/dm³)
1.942.	GOST 32709, p. 6;Chemical testing, physical and chemical test;Photometric	Juice products from fruits and vegetables; juice fruit products and vegetables; Canned food for baby food for fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food;	10.32;10.86.10.240	2009	Mass concentration amounts of anthocyanins in in terms of cyanidin-3-glucoside	- from 5 to 5000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.943.	GOST 32042, p. 5;Chemical testing, physical and chemical testing;Fluorimetric uy	Premixes ; Premixes others	10.91.10.170;10.91.10.179	2106909803;2106;2936;3004	Mass fraction of vitamin B1	- from 50 to 5000 (g/t) from 50 to 5000 (mg/kg)
1.944.	GOST 32042, p. 6;Chemical testing, physical and chemical testing; Fluorimetric	Premixes ; Premixes others;	10.91.10.170;10.91.10.179	2106909803;2106;2936;3004	Mass fraction of vitamin B2	- from 50 to 5000 (g/t) from 50 to 5000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.945.	GOST 32043, p. 5;Chemical testing, physical and chemical tested; Highly effective liquid chromatography	Premixes ; Premixes others;	10.91.10.170;10.91.10.179	2106909803;2106;2936;3004	Vitamin A content	- from 10 to 10000 (millions) IU/t)
					Vitamin E content	- from 10 to 10000 (millions) IU/t)
1.946.	GOST 6687.5, p. 2;Organoleptic (sensory) tests ;Organoleptic (sensory)	Non-alcoholic drinks; mineral waters and others bottled drinking water; Beverages ; Drinking water, soft drinks for baby food; Beverages fermented other undistilled ;	11.07;10.86.10.300;11.04	2201;2202;220600	Taste	- from Absence to / the presence of an outsider taste / taste
					Appearance	- from Compliance Description before / mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Smell	- from Absence to / the presence of an outsider smell
					Color	- from Compliance Description before / mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.947.	GOST 6687.5, p. 5;Chemical testing, physical and chemical test;Visual	Non-alcoholic drinks; mineral waters and others bottled drinking water; Beverages ; Drinking water, soft drinks for baby food; Beverages fermented other undistilled ;	11.07;10.86.10.300;11.04	2201;2202;220600	Foreign matter	presence/absence -
1.948.	GOST 6687.2, p. 4;Chemical testing, physical and chemical testing; Refractometric	Non-alcoholic drinks; mineral waters and others bottled drinking water; Beverages ; Drinking water, soft drinks for baby food; Beverages fermented other undistilled ;	11.07;10.86.10.300;11.04	2201;2202;220600	Mass fraction of solids	- 0 to 16 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.949.	GOST 12787, clause 10; Estimated method; calculation method	Beverages ; Beverages fermented other undistilled ; Beer ; Beverages, made on the basis beer (beer drinks	11.04;11.05;11.05.10.1 60	220600;220300;2202910000	Dry matter	Estimated indicator: -
1.950.	GOST 12787, p. 6;Chemical testing, physical and chemical test; distillation	Beverages ; Beverages fermented other undistilled ; Beer ; Beverages, made on the basis beer (beer drinks);	11.04;11.05;11.05.10.160	220600;220300;2202910000	Mass fraction actual extract Mass fraction of ethyl alcohol	- 3.0 to 7.0 (%) - 0.1 to 8.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.951.	GOST 31764; Chemical testing, physical chemical testing; Electrochemical	Beverages ; Beer ; Beverages, made on the basis beer (beer drinks);	11.05;11.05.10.160	220300;2202910000	Hydrogen index (pH)	- 3.8 to 4.8 (pH unit)
1.952.	GOST 32073, p. 5;Chemical testing, physical and chemical testing; Thin-layer chromatography	Alcoholic drinks distilled and rectified; Beverages ; Grape wines; cider and other fruit wines; Fermented drinks other undistilled;	11.01;11.02;11.03;11.04	2204;220410;220430;2205;2208;220600	Azorubine E122	- 0.001 to 0.1 (%)
					Amaranth E123	- 0.001 to 0.1 (%)
					Yellow Sunset E110	- 0.001 to 0.1 (%)
					Green S	- 0.001 to 0.1 (%)
					Indigo carmine E132	- 0.001 to 0.1 (%) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Red "Charming" E129	0.001 to 0.1 (%)
					Red 2G E128	- 0.001 to 0.1
					Patent blue E131	- 0.001 to 0.1 (%)
					Ponceau 4R E124	- 0.001 to 0.1 (%)
					Brilliant blue FCF E133	- 0.001 to 0.1 (%)
					Tartrazine E102	- 0.001 to 0.1 (%)
					Black shiny PN	- 0.001 to 0.1 (%)
					Erythrosine E127	- 0.001 to 0.1

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.953.	GOST 32073, p. 7;Chemical testing, physical and chemical test;Photometric	Alcoholic drinks distilled and rectified; Beverages fermented other undistilled ; Beverages ; Grape wines ; Cider and other fruit wines ;	11.01;11.04;11.02;11.03	2204;220410;220430;2205;2208;220600	Azorubine E122	- 0.0004 to 0.0015 (%)
					Amaranth E123	- 0.0004 to 0.0015 (%)
					Yellow Sunset E110	- 0.0004 to 0.0015 (%)
					Green S	- 0.0004 to 0.0015 (%)
					Indigo carmine E132	- 0.0004 to 0.0015 (%)
					Red "Charming" E129	- 0.0004 to 0.0015 (%)
					Red 2G E128	- 0.0004 to 0.0015 (%)
					Patent blue E131	- 0.0004 to 0.0015 (%) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Ponceau 4R E124	0.0004 to 0.0015 (%)
					Brilliant blue FCF E133	- 0.0004 to 0.0015 (%)
					Tartrazine E102	- 0.0004 to 0.0015 (%)
					Black shiny PN	- 0.0004 to 0.0015 (%)
					Erythrosine E127	- 0.0004 to 0.0015 (%)
1.954.	FR.1.31.2013.15579 , M 04-69-2011 (Edition 2013); Chemical testing, physical chemical test; Capillary electrophoresis	Alcoholic drinks distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Beverages ; Juice products from fruits and vegetables; Juice products from	11.01;11.02;11.03;11.04;10.32;10.86.10.240;01.49.21;10.89.19.210	2204;220410;220430;2205;2208;220600;2009;0409000000;210690;2936	Mass fraction of glucose	- 0.2 to 80 (%)
					Mass fraction of sucrose	- 0.2 to 80 (%)
					Mass fraction of fructose	- 0.2 to 80 (%)
					Mass	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fruits and vegetables; canned food for baby food fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food; fruit and vegetable products, Tea coffee ; Natural honey ; Additives biologically active towards food;			concentration of Glucose	from 2 to 800 (g/dm^3)
					Mass concentration of Sucrose	- from 2 to 800 (g/dm^3)
					Mass concentration fructose	- from 2 to 800 (g/dm^3)
1.955.	FR.1.31.2014.17187 , M 04-81-2013;Chemical testing, physical chemical test; Capillary electrophoresis	Juice products from fruits and vegetables; Juice products from fruits and vegetables; canned food for baby food fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food;	10.32;10.86.10.240	2009	Mass concentration isocitric acid (total content)	- from 20 to 600 (mg/dm^3) from 20 to 600 (mg/kg ($million^{-1}$))
					Mass concentration free-form isocitric acids	- from 5.0 to 600 (mg/dm^3) from 5.0 to 600 (mg/kg ($million^{-1}$))

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration citric acid	- from 20 to 250000 (mg/dm³) from 20 to 250000 (mg/kg (million^{-1}))
1.956.	M 04-47-2012, FR.1.31.2012.12703;Chemicals tests, physical chemical test; Capillary electrophoresis	Juice products from fruits and vegetables; Juice products from fruits and vegetables; canned food for baby food fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food; Guilt grape; Cider and others fruit wines; Beverages alcoholic distilled and rectified; Beverages	10.32;10.86.10.240;11.02;11.03;11.01;11.07;11.05;11.05.10.160;10.86.10.300	2009;2204;220410;220430;2205;2208;220600;220300;2202910000;2201;2202	Mass concentration tartaric acid	- from 1.0 to 10000 (mg/dm³)
					Mass concentration citric acid	- from 1.0 to 250000 (mg/dm³)
					Mass concentration lactic acid	- from 1.0 to 10000 (mg/dm³)
					Mass concentration formic acid	- from 1.0 to 10000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		non-alcoholic; mineral waters and others bottled drinking water; Beer ; Beverages, made on the basis beer (beer drinks); Water drinking, drinks non-alcoholic for children nutrition;			Mass concentration sorbic acid	from 1.0 to 10000 (mg/dm³)
					Mass concentration acetic acid (ethanoic acid)	- from 1.0 to 10000 (mg/dm³)
					Mass concentration oxalic acid	- from 1.0 to 10000 (mg/dm³)
					Mass concentration malic acid	- from 1.0 to 20000 (mg/dm³)
					Mass concentration succinic acid	- from 1.0 to 10000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.957.	M 04-92-2020 (FR.1.31.2020.37417); Chemical tests, physical chemical test; Capillary electrophoresis	Food products; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Additives biologically active to food; Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.210	210690;2936	Mass fraction of glucose	- 0.2 to 100 (%)
					Mass fraction of lactose	- 0.2 to 100 (%)
					Mass fraction of sucrose	- 0.2 to 100 (%)
					Mass fraction of fructose	- 0.2 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.958.	GOST R 53193; Chemical testing, physical chemical test; Capillary electrophoresis	Juice products from fruits and vegetables; Juice products from fruits and vegetables; canned food for baby food fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food; Beverages ; Alcoholic drinks distilled and rectified; Beverages fermented other undistilled ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Grape wines; cider and other fruit wines; Beer ; Drinks made based on beer (drinks beer);	10.32;10.86.10.240;11.01;11.04;11.07;11.02;11.03;11.05;11.05.10.160	2009;2204;220410;220430;2205;2208;220600;220300;2202910000	Mass concentration of Ascorbic acid	- from 10 to 1000 (mg/dm³)
					Mass concentration of acesulfame K	- from 10 to 1000 (mg/dm³)
					Mass concentration of benzoic acid	- from 10 to 1000 (mg/dm³)
					Mass concentration of Caffeine	- from 10 to 1000 (mg/dm³)
					Mass concentration of sodium saccharinate	- from 10 to 1000 (mg/dm³)
					Mass concentration of sorbic acid	- from 10 to 1000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.959.	GOST R 53193; Calculated method; calculation method	Juice products from fruits and vegetables; Juice products from fruits and vegetables; canned food for baby food fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food; Beverages ; Alcoholic drinks distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Beer ; Beverages, made on the basis beer (beer drinks);	10.32;10.86.10.240;11.01;11.02;11.03;11.04;11.07;11.05;11.05.10.160	2009;2204;220410;220430;2205;2208;220600;220300;2202910000	Mass concentration of potassium benzoate	Estimated indicator: - -
					Mass concentration of sodium benzoate	Estimated indicator: - -
					Mass concentration of potassium sorbate	Estimated indicator: - -
					Mass concentration of sodium sorbate	Estimated indicator: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.960.	FR.1.31.2012.12704, M 04-48-2012;Chemical testing, physical and chemical test; Capillary electrophoresis	Alcoholic drinks distilled and rectified; Beverages fermented other undistilled ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Beverages ; Drinking water, soft drinks for baby food; Juice products from fruits and vegetables; juice fruit products and vegetables; Canned food for baby food for fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food; Specialized food products for sports nutrition, pregnant and lactating	11.01;11.04;11.07;10.86.10.300;10.32;10.86.10.240;11.02;11.03;11.05;11.05.10.160	2204;220410;220430;2205;2208;220600;2201;202;2009;220300;2202910000	Azorubine E122	- from 1.0 to 250 (mg/dm³)
					Amaranth E123	- from 1.0 to 250 (mg/dm³)
					Yellow Sunset E110	- from 1.0 to 250 (mg/dm³)
					Green S	- from 1.0 to 250 (mg/dm³)
					Indigo carmine E132	- from 1.0 to 250 (mg/dm³)
					Red "Charming" E129	- from 1.0 to 250 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Grape wines; Cider and other fruit wines ; Beer ; Beverages, made on the basis beer (beer drinks);			Red 2G E128	- from 1.0 to 250 (mg/dm³)
					Patent blue E131	- from 1.0 to 250 (mg/dm³)
					Ponceau 4R E124	- from 1.0 to 250 (mg/dm³)
					Brilliant blue FCF E133	- from 1.0 to 250 (mg/dm³)
					Tartrazine E102	- from 1.0 to 250 (mg/dm³)
					Black shiny PN	- from 1.0 to 250 (mg/dm³)
					Erythrosine E127	- from 1.0 to 250 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.961.	GOST 6687.4; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Beverages ; Beverages fermented other undistilled ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Drinking water, drinks non-alcoholic for children nutrition; Kvass; Beer ; Drinks made in beer-based (drinks beer);	11.04;11.07;10.86.10.300;11.07.19.121;11.05;11.05.10.160	220600;2201;2202;220300;2202910000	Acidity	- 1 to 5 (cm^3NaOH/100 cm^3)
1.962.	GOST 6687.4; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Beverages ; Beverages fermented other undistilled ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Drinking water, drinks non-alcoholic for children nutrition; Kvass; Beer ; Drinks made in beer-based (drinks beer);	11.04;11.07;10.86.10.300;11.07.19.121;11.05;11.05.10.160	220600;2201;2202;220300;2202910000	Acidity	- 10 to 20 (cm^3NaOH/100 cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.963.	GOST 12788; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Beer ; Beverages, made on the basis beer (beer drinks);	11.05;11.05.10.160	220300;2202910000	Acidity	- 1.3 to 6.0 (cm^3NaOH/100 cm^3)
1.964.	GOST 32114; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Beverages ; Beverages alcoholic distilled and rectified; Beverages fermented other undistilled ; Grape wines; cider and other fruit wines; Juice products from fruits and vegetables; Juice products from fruits and vegetables; canned food for baby food fruity and fruity vegetable base; products	11.01;11.04;11.02;11.03;10.32;10.86.10.240	2204;220410;220430;2205;2208;220600;2009	Mass concentration titratable acids in terms of for tartaric acid	- from 0.05 to 100.0 (g/dm^3)
					Mass concentration titratable acids in terms of for malic acid	- from 0.05 to 100 (g/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fruit juice and fruit and vegetable for baby food;				
1.965.	GOST 32080, clause 5.3.1; P. 5.3.4; Chemical tests, physical and chemical test;Hyreometric	Emulsion liquor; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized; Alcoholic beverages;	11.01.10.213;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320;11.01.10.200	220870;2208	Fortress	- 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.966.	GOST 32080, p. 5.3.3; Chemical tests, physical and chemical test;Pycnometric	Emulsion liquor; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized; Alcoholic beverages;	11.01.10.213;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320;11.01.10.200	220870;2208	Fortress	- 0 to 100 (%)
1.967.	GOST 32080, p. 5.4.1; Chemical tests, physical and chemical testing; Refractometric	Emulsion liquor; Alcoholic beverages; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized;	11.01.10.213;11.01.10.200;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320	220870;2208	Mass concentration total extract	- 0.1 to 47.0 (g/100 cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.968.	GOST 32080, p. 5.4.3; Chemical tests, physical and chemical test;Pycnometric th	Emulsion liquor; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized; Alcoholic beverages;	11.01.10.213;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320;11.01.10.200	220870;2208	Mass concentration total extract	- 0.1 to 47.0 (g/100 cm^3)
1.969.	GOST 32080, p. 5.5.1; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Emulsion liquor; Alcoholic beverages; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized;	11.01.10.213;11.01.10.200;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320	220870;2208	Mass concentration of sugar	Considering dilution: - from 0.1 to 60 (g/100 cm^3) 0.1 to 1.5 (g/100 cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.970.	GOST 32080, p. 5.6; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Emulsion liquor; Alcoholic beverages; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized;	11.01.10.213;11.01.10.200;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320	220870;2208	Mass concentration acids	- 0.1 to 1.3 (g/100 cm^3)
1.971.	GOST 32080, p. 5.7; Chemical tests, physical and chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Emulsion liquor; Alcoholic beverages; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized;	11.01.10.213;11.01.10.200;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320	220870;2208	Mass fraction of dioxide carbon	- 0.25 to 0.88 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.972.	GOST 32080, p. 5.8;Chemical testing, physical and chemical test;Visual	Emulsion liquor; Alcoholic beverages; Alcoholic beverages others; infusions alcoholized; Juices alcoholized; Morses alcoholized;	11.01.10.213;11.01.10.200;11.01.10.290;11.01.10.340;11.01.10.310;11.01.10.320	220870;2208	tightness	sealed/not sealed hermetically
1.973.	GOST 32035, p. 5.3.1; Chemical tests, physical and chemical test; Hyreometric	Vodka; Grape vodka others; Other vodkas; Grape vodka; Vodka fruit (fruit);	11.01.10.110;11.01.10.129;11.01.10.119;11.01.10.120;11.01.10.130	220860	Fortress	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.974.	GOST 32035, p. 5.3.2; Chemical tests, physical and chemical test; Pycnometric	Vodka; Grape vodka others; Other vodkas; Grape vodka; Vodka fruit (fruit);	11.01.10.110;11.01.10.129;11.01.10.119;11.01.10.120;11.01.10.130	220860	Fortress	- 0.01 to 100 (%)
1.975.	GOST 32035, p. 5.4;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Vodka; Grape vodka others; Other vodkas; Grape vodka; Vodka fruit (fruit);	11.01.10.110;11.01.10.129;11.01.10.119;11.01.10.120;11.01.10.130	220860	Alkalinity	- from 0.5 to 3.5 ($cm^3/100cm^3$)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.976.	GOST 32038; Chemical testing, physical chemical test;Pycnometric th	Beer ; Beverages, made on the basis beer (beer drinks);	11.05;11.05.10.160	220300;2202910000	Mass fraction of dioxide carbon	- 0.25 to 0.88 (%)
1.977.	GOST 32000; Chemical testing, physical chemical test;Pycnometric	Alcoholic drinks distilled and rectified;	11.01	2204;220410;220430;2205;2208;220600	Mass concentration reduced extract	- from 0.01 to 500 (g/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.978.	GOST 13192, ST SEV 4256-83;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Grape wines; cider and other fruit wines; Emulsion liquor; Alcoholic beverages; Alcoholic beverages others;	11.02;11.03;11.01.10.213;11.01.10.200;11.01.10.290	220870;2208	Mass fraction of sugar	Considering dilution: - from 0.5 to 150 (g/dm³)
1.979.	GOST 32095; Chemical testing, physical chemical test;Hyreometric	Alcoholic drinks distilled and rectified;	11.01	2204;220410;220430;2205;2208;220600	Volume fraction of ethyl alcohol	- 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.980.	GOST 33833; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Alcoholic infusions; Juices alcoholized; Morses alcoholized; Beverages alcoholic distilled and rectified;	11.01.10.340;11.01.10.310;11.01.10.320;11.01	2204;220410;220430;2205;2208;220600	Volume fraction of methyl alcohol in terms of anhydrous alcohol	- 0.003 to 0.120 (%)
1.981.	MUK 4.1.1484-03;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Alcoholic beverages; Alcoholic drinks distilled and rectified;	11.01.10.200;11.01	2208;2204;220410;220430;2205;220600	Iron (Fe)	- 1.0 to 20.0 (mg/kg)
					Cadmium (Cd)	- 0.01 to 0.1 (mg/kg)
					Copper (Cu)	- 1.0 to 10.0 (mg/kg)
					Arsenic (As)	- 0.1 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Lead (Pb)	- 0.1 to 1.0 (mg/kg)
1.982.	GOST 13194; Chemical testing, physical chemical test; Colorimetric	Cognacs; Beverages alcoholic distilled and rectified; Vodka other vineyards; Vodka grape; Vodka fruit (fruit);	11.01.10.140;11.01;11.01.10.129;11.01.10.120;11.01.10.130	2208201200;2208201400;2208202600;2208202700;2204;220410;220430;2205;2208;220600	Volume fraction of methyl alcohol	- from 0.25 to 4.37 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.983.	GOST 30536; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Vodka; Grape vodka others; Other vodkas; Grape vodka; Alcohol ethyl rectified from food raw materials;	11.01.10.110;11.01.10.129;11.01.10.119;11.01.10.120;11.01.10.720	220860	Mass concentration butyl alcohol (1-butanol)	- from 0.5 to 10.0 (mg/dm³)
					Mass concentration isobutyl alcohol (2-methyl-1-propanol)	- from 0.5 to 10.0 (mg/dm³)
					Mass concentration isopropyl alcohol (2-propanol)	- from 0.5 to 10.0 (mg/dm³)
					Mass concentration methyl alcohol (methanol)	- 0.0001 to 0.0500 (%)
					Mass concentration acetic methyl ester acid (methyl	- from 0.5 to 10.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acetate)	
					Mass concentration propyl alcohol (1-propanol)	- from 0.5 to 10.0 (mg/dm³)
					Mass concentration ethyl ester of acetic acid (ethyl acetate)	- from 0.5 to 10.0 (mg/dm³)
					mass concentration acetaldehyde (acetic aldehyde)	- from 0.5 to 10.0 (mg/dm³)
					Mass concentration isoamyl alcohol (3-methyl-1-butanol)	- from 0.5 to 10.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.984.	GOST 14138; Chemical testing, physical chemical test;Photometric	Cognacs; Beverages alcoholic distilled and rectified; Vodka other vineyards; Vodka others; Grape vodka; Fruit vodkas (fruit) ;	11.01.10.140;11.01;11.01.10.129;11.01.10.119;11.01.10.120;11.01.10.130	2208201200;2208201400;2208202600;2208202700;2204;220410;220430;2205;2208;220600	Mass concentration higher alcohols	- from 30 to 850 (mg/100 cm³ anhydrous alcohol)
1.985.	GOST 12280; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Grape wines; cider and other fruit wines; Other grape vodkas; Grape vodka; Cognacs; Vodka; Vodka others; Fruit vodkas (fruit); Beverages alcoholic distilled and rectified; Beverages fermented other undistilled ;	11.02;11.03;11.01.10.129;11.01.10.120;11.01.10.140;11.01.10.110;11.01.10.119;11.01.10.130;11.01;11.04	2208201200;2208201400;2208202600;2208202700;220860;2204;220410;220430;2205;2208;220600	Mass concentration aldehydes in terms of acetaldehyde	- from 1 to 880 (mg/1000 cm³) from 0.1 to 220 (mg/100 cm³ anhydrous alcohol)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.986.	GOST 14139; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Cognacs; Beverages alcoholic distilled and rectified; Vodka other vineyards; Vodka others; Grape vodka; Fruit vodkas (fruit) ;	11.01.10.140;11.01;11.01.10.129;11.01.10.119;11.01.10.120;11.01.10.130	2208201200;2208201400;2208202600;2208202700;2204;220410;220430;2205;2208;220600	Mass concentration medium ethers in terms of ethyl acetate acids	- from 1 to 660 (mg/100 cm³ anhydrous alcohol)
1.987.	GOST 33408; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Cognacs; Beverages alcoholic distilled and rectified;	11.01.10.140;11.01	2208201200;2208201400;2208202600;2208202700;2204;220410;220430;2205;2208;220600	Mass concentration of 1-Propanol	- from 4 to 400 (mg/dm³) from 0.4 to 40 (mg/100 cm³)
					Mass concentration of butyl alcohol (1-butanol)	- from 4 to 400 (mg/dm³) from 0.4 to 40 (mg/100 cm³)
					Mass concentration of Isoamylol	- from 30 to 3000 (mg/dm³) from 3 to 300

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/100 cm³)
					Mass concentration of Isobutanol	- from 8 to 800 (mg/dm³) from 0.8 to 80 (mg/100 cm³)
					Mass concentration of Isopropanol	- from 2 to 100 (mg/dm³) from 0.2 to 10 (mg/100 cm³)
					Mass concentration of methyl alcohol (methanol)	- from 8 to 800 (mg/dm³) from 0.8 to 80 (mg/100 cm³)
					Mass concentration of acetic methyl ester acid (methyl acetate)	- from 0.4 to 40 (mg/dm³) 0.04 to 4.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/100 cm³)
					Mass concentration of ethyl ester of acetic acid (ethyl acetate)	- from 12 to 1200 (mg/dm³) from 1.2 to 120 (mg/100 cm³)
					mass concentration of acetaldehyde (acetic aldehyde)	- from 5 to 500 (mg/dm³) from 0.5 to 50 (mg/100 cm³)
1.988.	GOST 32001; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Alcoholic drinks distilled and rectified; Beverages, made on the basis beer (beer drinks); Beer ;	11.01;11.05.10.160;11.05	2204;220410;220430;2205;2208;220600;220300;2202910000	Mass concentration volatile acids	- from 0 to 100 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.989.	GOST 32115; Chemical testing, physical chemical tests; Titrimetric (volumetric)	Alcoholic drinks distilled and rectified; Beverages fermented other undistilled ; Drinks made in beer-based (drinks beer);	11.01;11.04;11.05.10.160	2204;220410;220430;2205;2208;220600	Mass concentration of total sulfur dioxide	- from 1 to 1000 (mg/dm³)
					Mass concentration of free sulfur dioxide	- from 1 to 1000 (mg/dm³)
1.990.	M 04-85-2015, FR.1.31.2015.21945;Chemicals tests, physical chemical testing; capillary	Additives biologically active towards food; food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex;	10.89.19.210;10.89.19.150	210690;2936;2106;2103;1901	Mass fraction of D-tartaric Acids	- 5 to 100 (%) from 50 to 1000 (g/kg)
					Mass fraction of D-apple Acids	- 5 to 100 (%) from 50 to 1000 (g/kg)
					Mass fraction of L-tartaric Acids	- 5 to 100 (%) from 50 to 1000 (g/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of L-apple acids	- 5 to 100 (%) from 50 to 1000 (g/kg)
1.991.	M 04-85-2015, FR.1.31.2015.21945;Chemicals tests, physical chemical testing; capillary electrophoresis	Grape wines; cider and other fruit wines; Grape ; Grape dried (raisins); Grape (berry culture);	11.02;11.03;01.21;10.39.25.131;01.30.10.136	080610;080620;0806	Mass concentration D-tartaric acid	- from 50 to 10000 (mg/dm³)
					Mass concentration D-malic acid	- from 50 to 10000 (mg/dm³)
					Mass concentration L-tartaric acid	- from 50 to 10000 (mg/dm³)
					Mass concentration of L-malic acid	- from 50 to 10000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.992.	GOST 7698, p. 2.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Potato starch ; Corn starch ; Wheat starch; Rice starch; Starch tapioca; Products other starchy ; Starches modified ; Starches, other than modified, other; Other products ;	10.62.11.111;10.62.11.112;10.62.11.113;10.62.11.114;10.62.11.115;10.62.11.190;10.62.11.150;10.62.11.119	1108130000;1108120000;1108110000;1108191000;1108140000;1108199000	Appearance	- from Compliance Description before / non-compliance ND for products
					Smell	- from Absence to /presence foreign smell
					Color	- from Compliance Description before / mismatch ND on products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.993.	GOST 7698, p. 2.4;Chemical testing, physical and chemical test; gravimetric (by weight)	Potato starch ; Corn starch ; Wheat starch; Rice starch; Starch tapioca; Products other starchy ; Starches modified ; Starches, other than modified, other; Other products ;	10.62.11.111;10.62.11.112;10.62.11.113;10.62.11.114;10.62.11.115;10.62.11.190;10.62.11.150;10.62.11.119	1108130000;1108120000;1108110000;1108191000;1108140000;1108199000	Moisture content	- 0.1 to 50 (%)
1.994.	GOST 7698, p. 2.5;Chemical testing, physical and chemical test; gravimetric (by weight)	Potato starch ; Corn starch ; Wheat starch; Rice starch; Starch tapioca; Products other starchy ; Starches modified ; Starches, other than modified, other; Other products ;	10.62.11.111;10.62.11.112;10.62.11.113;10.62.11.114;10.62.11.115;10.62.11.190;10.62.11.150;10.62.11.119	1108130000;1108120000;1108110000;1108191000;1108140000;1108199000	Mass fraction of total cinder	- 0.01 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.995.	GOST 7698, p. 2.7;Chemical testing, physical and chemical test; titrimetric (volume)	Potato starch ; Corn starch ; Wheat starch; Rice starch; Starch tapioca; Products other starchy ; Starches modified ; Starches, other than modified, other; Other products ;	10.62.11.111;10.62.11.112;10.62.11.113;10.62.11.114;10.62.11.115;10.62.11.190;10.62.11.150;10.62.11.119	1108130000;1108120000;1108110000;1108191000;1108140000;1108199000	Acidity	- 0.1 to 50.0 (cm^3NaOH/100 cm^3)
1.996.	GOST 7698, p. 2.8;Chemical testing, physical and chemical test; titrimetric (volume)	Potato starch ; Corn starch ; Wheat starch; Rice starch; Starch tapioca; Products other starchy ; Starches modified ; Starches, other than modified, other; Other products ;	10.62.11.111;10.62.11.112;10.62.11.113;10.62.11.114;10.62.11.115;10.62.11.190;10.62.11.150;10.62.11.119	1108130000;1108120000;1108110000;1108191000;1108140000;1108199000	Mass fraction of protein	- 0.05 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.997.	GOST 7698, p. 2.9;Chemical testing, physical and chemical test;titrimetric (volume)	Potato starch ; Corn starch ; Wheat starch; Rice starch; Starch tapioca; Products other starchy ; Starches modified ; Starches, other than modified, other; Other products ;	10.62.11.111;10.62.11.112;10.62.11.113;10.62.11.114;10.62.11.115;10.62.11.190;10.62.11.150;10.62.11.119	1108130000;1108120000;1108110000;1108191000;1108140000;1108199000	Mass fraction of sulfur dioxide	- 0.001 to 0.1 (%)
1.998.	GOST 11293, p. 8.4;Organoleptic (sensory) tests ;organoleptic (sensory)	Gelatin and its derivatives; Other products ;	20.59.60	350300	Appearance	- from Compliance Description before / mismatch ND on product
					Color	- from Compliance Description before / mismatch ND on product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.999.	GOST 11293, p. 8.9; Chemical tests, physical and chemical test; gravimetric (by weight)	Gelatin and its derivatives; Other products ;	20.59.60	350300	Moisture content	- 0.1 to 30.0 (%)
1.1000.	GOST 11293, p. 8.10; Chemical tests, physical and chemical test; gravimetric (by weight)	Gelatin and its derivatives; Other products ;	20.59.60	350300	Mass fraction of total cinder	- 0.1 to 10 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1001.	GOST 11293, p. 8.9; Chemical tests, physical and chemical test; gravimetric (by weight)	Gelatin and its derivatives; Other products ;	20.59.60	350300	Net weight	- 0.5 to 2.0 (kg)
1.1002.	GOST 33917, p. 6.3;Organoleptic (sensory) tests ;organoleptic (sensory)	Molasses starch; Syrup other starch; Other products ;	10.62.13.150;10.62.13.159	1702309001	Taste	- from Compliance Description to / non-compliance ND on product / without foreign taste
					Smell	- from Compliance Description before / mismatch ND on product /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1003.	GOST 33917, p. 6.4; Chemical tests, physical and chemical test; visual	Molasses starch; Syrup other starch; Other products ;	10.62.13.150;10.62.13.159	1702309001	Foreign matter	presence/absence -
					Solution clarity	clear/cloudy -
1.1004.	GOST 33917, clause 6.6; 6.7; Chemical tests, physical and chemical testing; refractometric	Molasses starch; Syrup other starch; Other products ;	10.62.13.150;10.62.13.159	1702309001	Mass fraction of solids	- 70 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1005.	GOST 33917, p. 6.12; Chemical tests, physical and chemical test; gravimetric (by weight)	Molasses starch; Syrup other starch; Other products ;	10.62.13.150;10.62.13.159	1702309001	Mass fraction of total cinder	- 0.01 to 0.40 (%)
1.1006.	GOST 33917, p. 6.13; Chemical tests, physical and chemical testing; electrochemical	Molasses starch; Syrup other starch; Other products ;	10.62.13.150;10.62.13.159	1702309001	Hydrogen index (pH)	- 1 to 12 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1007.	GOST 33917, p. 6.14; Chemical tests, physical and chemical test; titrimetric (volume)	Molasses starch; Syrup other starch; Other products ;	10.62.13.150;10.62.13.159	1702309001	Acidity	- from 0.1 to 100 (cm^3NaOH/100 g)
1.1008.	GOST 33917, p. 6.15; Chemical tests, physical and chemical test;titrimetric (volume)	Molasses starch; Syrup other starch; Other products ;	10.62.13.150;10.62.13.159	1702309001	Mass fraction of sulfur dioxide	- 1 to 50 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1009.	GOST 33770, p. 4;Organoleptic (sensory) tests ;organoleptic (sensory)	Food salt; Food salt ground; Food salt cooking iodized; Salt food evaporation; Crushed edible salt; Salt ; Evaporating salt; Ground salt; Other products ;	10.84.30;10.84.30.140; 10.84.30.130;10.84.30. 120;10.84.30.110;08.9 3.10.110;08.93.10.114; 08.93.10.113	25010091	Taste	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider taste/ flavor
					Appearance	- from Compliance Description before / non-compliance ND on products
					Smell	- from Absence to / the presence of an outsider

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						smell
					Color	- from Compliance Description before / mismatch ND on product
1.1010.	GOST 32034, p. 6.3;Organoleptic (sensory) tests ;organoleptic (sensory)	Starches, other than modified, other; Starches, other than modified; Other products ;	10.62.11.119;10.62.11.110	1108199000	Appearance	- from Compliance Description before / mismatch ND on product
					Color	from Compliance Description before / mismatch ND on product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1011.	GOST 32034, p. 6.4;Organoleptic (sensory) tests ;organoleptic (sensory)	Starches, other than modified, other; Starches, other than modified; Other products ;	10.62.11.119;10.62.11.110	1108199000	Smell	proper/not characteristic from Absence to / the presence of an outsider smell
1.1012.	GOST 32034, p. 6.5;Chemical testing, physical and chemical testing;refractometric cue	Starches, other than modified, other; Starches, other than modified; Other products ;	10.62.11.119;10.62.11.110	1108199000	Mass fraction of solids	- 10.0 to 50.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1013.	GOST 32034, p. 6.8;Chemical tests, physical and chemical testing;electrochemical th	Starches, other than modified, other; Starches, other than modified; Other products ;	10.62.11.119;10.62.11.110	1108199000	Hydrogen index (pH)	- 2 to 12 (pH unit)
1.1014.	GOST 32034, p. 6.9; Chemical tests, physical and chemical test; gravimetric (by weight)	Starches, other than modified, other; Starches, other than modified; Other products ;	10.62.11.119;10.62.11.110	1108199000	Mass fraction of total cinder	- 0.01 to 2.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1015.	GOST R 54731, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Baker's yeast pressed; Yeast bakery dried; Other products ;	10.89.13.111;10.89.13.112	2102103900;2102109000;2102;2102103100	Appearance	- from Compliance Description before / non-compliance ND on product
					Color	- from Compliance Description before / non-compliance ND on product
1.1016.	GOST R 54731, p. 6.3;Organoleptic (sensory) tests ;organoleptic (sensory)	Baker's yeast pressed; Yeast bakery dried; Other products ;	10.89.13.111;10.89.13.112	2102103900;2102109000;2102;2102103100	Smell and taste	- from Compliance Description before / non-compliance ND on product from Absence to /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						the presence of an outsider smell / taste
1.1017.	GOST R 54731, p. 6.4; Chemical tests, physical and chemical test; gravimetric (by weight)	Baker's yeast pressed; Yeast bakery dried; Other products ;	10.89.13.111;10.89.13.112	2102103900;2102109000;2102;2102103100	Mass fraction of dry substances	- 20 to 98 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1018.	GOST R 54731, p. 6.9; Chemical tests, physical and chemical test;titrimetric (volume)	Baker's yeast pressed; Yeast bakery dried; Other products ;	10.89.13.111;10.89.13.112	2102103900;2102109000;2102;2102103100	Acidity in terms of acetic acid	- from 20 to 400 (mg/100g)
1.1019.	GOST 6034, p. 7.4; Chemical tests, physical and chemical test; gravimetric (by weight)	Dextrins (Produced by thermochemical potato or corn, or wheat, or tapioca starches); Other products ;	10.62.11.140	3505101000	Moisture content	- 0.01 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1020	GOST 6034, p. 7.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Dextrins (Produced by thermochemical potato or corn, or wheat, or tapioca starches); Other products ;	10.62.11.140	3505101000	Mass fraction of total cinder	- 0.01 to 10.0 (%)
1.1021 .	GOST 6034, p. 7.6; Chemical tests, physical and chemical test; titrimetric (volume)	Dextrins (Produced by thermochemical potato or corn, or wheat, or tapioca starches); Other products ;	10.62.11.140	3505101000	Acidity	10 to 90 (cm^3NaOH/100 G)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1022.	GOST R 50546; Chemical testing, physical chemical test; refractometric	Syrup of glucose; Glucose and glucose syrup; Other products ;	10.62.13.115;10.62.13.110	1702309009;1702305000	Mass fraction of dry substances	- 10 to 100 (%)
1.1023.	GOST R 52416; Chemical testing, physical chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets ; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals, starch (except baby	10.39.21.147;10.51.56;10.89.19;10.89.1;10.89.19.130	081190;210690;190190	Mass fraction of cinder	- 0.5 to 16.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		food) ; Other products ; Nutritional supplements, complex food additives;				
1.1024.	GOST 32775, Appendix B; Organoleptic (sensory) tests ;organoleptic (sensory)	Roasted coffee;	10.83.11.120	090121000;090122000	Taste	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider flavor
					Appearance	- from Compliance Description before /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						mismatch ND on product
					Smell (aroma)	from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smell
					Color	- from Compliance Description before / mismatch ND on product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1025.	GOST 32775, Appendix B, item B 5; Chemical tests, physical and chemical test; gravimetric (by weight)	Roasted coffee;	10.83.11.120	090121000;090122000	Mass fraction of broken grains and fragments of grain	- 0 to 55 (%)
1.1026.	GOST 32775, Appendix B, item B 1; Chemical tests, physical and chemical test; gravimetric (by weight)	Roasted coffee;	10.83.11.120	090121000;090122000	Mass fraction of extractive substances in terms of dry substance	- 10.0 to 40.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1027.	GOST ISO 11294; Chemical testing, physical chemical test; gravimetric (by weight)	Roasted coffee (ground);	10.83.11.120	090121000;090122000	Mass loss	- 0.1 to 10.0 (%)
1.1028.	GOST 15113.2, p. 2;Chemical testing, physical and chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets ; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals,	10.39.21.147;10.51.56; 10.89.19;10.89.1;10.89 .19.130	081190;190190	Mass fraction of mineral impurities	- 0 to 5.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		starch (except baby food) ; Nutritional supplements, complex food additives;				
1.1029.	GOST 15113.2, p. 3;Chemical testing, physical and chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets ; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals, starch (except baby	10.39.21.147;10.51.56; 10.89.19;10.89.1;10.89 .19.130	081190;190190	Mass fraction of strangers impurities	- 0 to 30 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		food) ; Nutritional supplements, complex food additives;				
1.1030.	GOST 15113.2, p. 4;Chemical testing, physical and chemical test; gravimetric (by weight)	Dry mixes for desserts whipped frozen fruity, fruity berry, vegetable, sherbets ; Dairy products, not included in other groupings; Products other edible, not included in other groupings; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Products food from flour, cereals,	10.39.21.147;10.51.56; 10.89.19;10.89.1;10.89 .19.130	081190;190190	Mass fraction of metal impurities	- 0 to 1.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		starch (except baby food) ; Nutritional supplements, complex food additives;				
1.1031.	GOST R 51575, clause 4.1; p.4.2; Chemical tests, physical and chemical test;titrimetric (volume)	Food table salt iodized; Other products ;	10.84.30.130	25010091	Mass fraction of iodine	- 20 to 60 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1032	GOST R 51575, p. 4.3;Chemical testing, physical and chemical test;titrimetric (volume)	Food table salt iodized; Other products ;	10.84.30.130	25010091	Mass fraction of thiosulfate sodium	- from 15*10^-3 to 40*10^-3 (%) 15 to 40 (µg/kg)
1.1033	GOST 30648.3, p. 4;Chemical testing, physical and chemical test; gravimetric (by weight)	Dairy products for baby food; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food for milk-based for children early age (from 0 to 3	10.86.10.100;10.86	1901100000;200710	Moisture content	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Products baby food and diet;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1034	GOST 30648.3, p. 4; Estimated method; calculation method	Dairy products for baby food; Baby food products and dietary; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food for milk-based for children early age (from 0 to 3 years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including	10.86.10.100;10.86.10.130;10.86	1901100000;200710	Mass fraction of solids	Estimated indicator: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age;				
1.1035	GOST 30648.1, p. 4;Chemical testing, physical and chemical test;butyrometrically th	Dairy products for baby food; Milk dry and dry mixtures dairy products for early childhood age; Products baby food and diet; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; food products for the diet	10.86.10.100;10.86.10.130;10.86	1901100000;200710	Mass fraction of fat	- 0.05 to 99.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		medicinal and dietary preventive nutrition, including for children nutrition; Products baby food for milk-based for children early age (from 0 to 3 years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		age;				
1.1036	GOST 30648.5; Chemical testing, physical chemical testing;electrochemical	Dairy products for baby food; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food for milk-based for children early age (from 0 to 3	10.86.10.100;10.86.10.130	1901100000;200710	Active acidity	- 3.0 to 8.0 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; dry milk and dry milk mixes for young children;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1037	GOST 30648.4; Chemical testing, physical chemical test;titrimetric (volume)	Dairy products for baby food; Baby food products and dietary; Powdered milk and dry milk mixes for young children; Dry milk porridge (restorable to readiness at home conditions by breeding drinking water) for children early age; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food for milk-based for children early age (from 0 to 3	10.86.10.100;10.86;10.86.10.130;10.86.10.136	1901100000;200710;190531	Acidity	- 1 to 30 (°T)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1038	GOST 31976; Chemical testing, physical chemical test;titrimetric (volume)	Yogurt ; Dairy products, including: ;	10.51.52.110	0403	Titratable acidity	- 50.0 to 180.0 (°T) 5.00 to 30.00 (mmol/g)
1.1039	GOST R 51460; Chemical testing, physical chemical test;photometric	Cheeses (hard, semi-hard, soft and melted);	10.51.40.100	040610;040630	Mass fraction of nitrates	- 5.0 to 100.0 (mg/kg)
					Mass fraction of nitrites	- 0.5 to 100.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1040	GOST R 51453; Chemical testing, physical chemical test;photometric	Milk fat; Oil butter, oil pastes, melted butter, fat dairy, spreads and mixtures melted butter-vegetable; Oil creamy; milk and dairy ; Milk and dairy products;	10.51.30.400;10.51.3;10.51.30.110	0405;040510	peroxide number	- from 0.001 to 1.0 (meq/kg)
1.1041	Guidelines by express definition aflatoxin M1 in milk, powdered milk and cheese using a test system "Ridascreen fast aflatoxin M1", manufactured by Rbiopharm AG, Germany (appr. Ministry of Health of the Russian Federation 11/30/2004 No.	Powdered milk and dry mixtures dairy products for early childhood age; milk, except raw; Other milk, not included in other groupings; milk and dairy ; Milk and dairy products; Raw milk - raw material, skimmed milk (raw and heat treated) - raw materials, cream (raw and thermally processed) - raw materials; Cheese (hard, semi-hard, soft and	10.86.10.130;10.51.11;10.51.11.190;10.51.40.100	040110;0401101000;0401109000;040120;040610;040630	Aflatoxin M1	- from 0.000005 to 0.002 (mg/l) from 0.000005 to 0.002 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	17FTs/3739); Immunological ie research; immunoenzyme method	fused);				
1.1042	GOST 26573.2; Chemical testing, physical chemical tests; atomic absorption spectrometric (AAS)	Premixes ; Premixes others; Other products ; Nutritional supplements, complex food additives; Additives biologically active to food;	10.91.10.170;10.91.10.179;10.89.19.210	2106909803;2106;2936;3004;210690	Iron (Fe)	- from 250 to 10000 (g/t) from 250 to 10000 (mg/kg)
					Cobalt (Co)	- from 15 to 250 (g/t)
					Cobalt (Co)	15 to 250 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Manganese	- from 50 to 10000 (g/t) from 50 to 10000 (mg/kg)
					Copper (Cu)	from 60 to 2500 (g/t) from 60 to 2500 (mg/kg)
					Zinc (Zn)	- from 125 to 10000 (g/t) from 125 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1043	GOST 490, clause 7.3; 7.4; 7.5;Organoleptic (sensory) tests ;organoleptic (sensory)	lactic acid; food additives, flavors and technological aids; Nutritional supplements, complex food additives; Food additives complex;	20.14.34.211;10.89.19. 150	2918110000;2106;2103; 1901	Smell	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smell
					Taste	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smack

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Appearance	- from Compliance Description before / mismatch ND on product
					Color	- from Compliance Description before / mismatch ND on product
1.1044	GOST 490, clause 7.2; Chemical testing, physical chemical test;visual	lactic acid; food additives, flavors and technological aids; Nutritional supplements, complex food additives; Food additives complex;	20.14.34.211;10.89.19.150	2918110000;2106;2103;1901	Food dairy test acid	withstand/not withstands --

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1045	GOST 490, clause 7.6; Chemical testing, physical chemical test;titrimetric (volume)	lactic acid; food additives, flavors and technological aids; Nutritional supplements, complex food additives; Food additives complex;	20.14.34.211;10.89.19.150	2918110000;2106;2103;1901	Mass fraction of the main substances	- 70 to 85 (%)
1.1046	GOST 490, clause 7.7; Chemical testing, physical chemical test; gravimetric (by weight)	lactic acid; food additives, flavors and technological aids; Nutritional supplements, complex food additives; Food additives complex;	20.14.34.211;10.89.19.150	2918110000;2106;2103;1901	Mass fraction of ash	- 0.1 to 0.6 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1047	GOST 908, p. 7.4;Organoleptic (sensory) tests ;organoleptic (sensory)	Citric acid; food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex;	20.14.34.231;10.89.19.150	2918140000;2106;2103;1901	Taste	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smack
					Appearance	- from Compliance Description before / mismatch ND on product
					Smell	- from Compliance Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						before / mismatch ND on product from Absence to / the presence of an outsider smell
					Structure	- from Compliance Description before / mismatch ND on product
					Color	- from Compliance Description before / mismatch ND on product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1048	GOST 908, clause 7.5; Chemical testing, physical chemical test;visual	Citric acid; food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex;	20.14.34.231;10.89.19.150	2918140000;2106;2103;1901	Lemon acid	withstand/not withstands -
1.1049	GOST 908, clause 7.6; Chemical testing, physical chemical test;titrimetric (volume)	Citric acid; food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex;	20.14.34.231;10.89.19.150	2918140000;2106;2103;1901	Mass fraction of the main substances	- 90 to 101 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1050	GOST 908, clause 7.8; Chemical testing, physical chemical test; gravimetric (by weight)	Citric acid; food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex;	20.14.34.231;10.89.19.150	2918140000;2106;2103;1901	Mass fraction of sulfate ash	- 0.001 to 0.06 (%)
1.1051	GOST 21205, p. 3.3;Chemical testing, physical and chemical test;titrimetric (volume)	Tartaric acid; food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex;	20.14.34.221;10.89.19.150	2918120000;2106;2103;1901	Mass fraction of wine acids	- 90 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1052	GOST 21205, p. 3.4;Chemical testing, physical and chemical test; gravimetric (by weight)	Tartaric acid; food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex;	20.14.34.221;10.89.19.150	2918120000;2106;2103;1901	Mass fraction of ash	- 0.01 to 1.00 (%)
1.1053	GOST 31227, p. 7.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Citrates sodium E 331);	10.89.19.150	2106;2103;1901	Appearance	- from Compliance Description before / mismatch ND on product
					Smell	- from Compliance Description before / mismatch ND on product from Absence to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						/ the presence of an outsider smell
					Color	- from Compliance Description before / mismatch ND on product
1.1054	GOST 31227, p. 7.5; Chemical testing, physical and chemical test;titrimetric (volume)	Food additives complex (Citrates sodium E 331);	10.89.19.150	2106;2103;1901	Mass fraction of the main substances	- 70 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1055	GOST 31227, p. 7.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Citrates sodium E 331);	10.89.19.150	2106;2103;1901	Mass fraction of losses at drying	- 0.1 to 40 (%)
1.1056	GOST 31227, p. 7.7; Chemical tests, physical and chemical testing;electrochemical	Food additives complex (Citrates sodium E 331);	10.89.19.150	2106;2103;1901	Hydrogen index (pH)	- 1 to 12 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1057	GOST 31686, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Polyphosphates (Polyphosphate sodium E452(i)); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex (Citrates sodium E331);	20.13.42.140;10.89.19.150	2835310000;2835390000	Appearance	- from Compliance Description before / mismatch ND on product
					Smell	from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smell
					Color	- from Compliance Description before /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						mismatch ND on product
1.1058	GOST 31686, p. 6.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Polyphosphates (Polyphosphate sodium E452(i)); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex (Citrates sodium E331);	20.13.42.140;10.89.19.150	2835310000;2835390000	Mass fraction of insoluble substances in water	- 0.001 to 1.000 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1059	GOST 31686, p. 6.8;Chemical tests, physical and chemical test; gravimetric (by weight)	Polyphosphates (Polyphosphate sodium E452(i)); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex (Citrates sodium E331);	20.13.42.140;10.89.19.150	2835310000;2835390000	Mass fraction of losses at Calcination	- 0.01 to 5.00 (%)
1.1060	GOST 31686, p. 6.7; Chemical tests, physical and chemical testing;electrochemical th	Polyphosphates (Polyphosphate sodium E452(i)); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Food additives complex (Citrates sodium E331);	20.13.42.140;10.89.19.150	2835310000;2835390000	Hydrogen index (pH)	- 1 to 12 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1061	GOST 32052, p. 8.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Lecithins E322); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2923200000	Smell and taste	- from Compliance Description before / non-compliance ND on product from Absence to / The presence of an outsider smell / taste
1.1062	GOST 32052, p. 8.9; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Lecithins E322); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2923200000	Mass fraction of moisture and volatile substances	- 0.01 to 5.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1063	GOST 32052, p. 8.11; Chemical tests, physical and chemical test;titrimetric (volume)	Food additives complex (Lecithins E322); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2923200000	peroxide number	- from 0.1 to 20.0 (mmol active oxygen/kg)
1.1064	GOST 32052, p. 8.10; Chemical tests, physical and chemical test;titrimetric (volume)	Food additives complex (Lecithins E322); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2923200000	Acid number	- from 0.1 to 60.0 (mg KOH/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1065	GOST 32049, p. 8.4;Organoleptic (sensory) tests ;organoleptic (sensory)	Fragrant mixtures (Food flavors); Nutritional supplements, flavors and technological aids; Nutritional supplements, complex food additives;	20.53.10.120	3302	Appearance	- from Compliance Description before / mismatch ND on product
					Color	- from Compliance Description before / mismatch ND on product
1.1066	GOST 32049, p. 8.5;Organoleptic (sensory) tests ;organoleptic (sensory)	Fragrant mixtures (Food flavors); Nutritional supplements, flavors and technological aids; Nutritional supplements, complex food additives;	20.53.10.120	3302	Smell	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						smell/taste
1.1067	GOST 31905, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Fragrant mixtures (Food flavors); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	20.53.10.120	3302	Appearance	- from Compliance Description before / mismatch ND on product
					Smell	from Compliance Description before / mismatch ND on product from Absence to / the presence of

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Color	an outsider smell/taste - from Compliance Description before / mismatch ND on product
1.1068	GOST 31905, p. 6.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Fragrant mixtures (Food flavors); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	20.53.10.120	3302	Mass fraction of losses at Drying	- 1 to 50 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1069	GOST 31905, p. 6.7; Chemical tests, physical and chemical testing;electrochemical th	Fragrant mixtures (Food flavors); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	20.53.10.120	3302	Hydrogen index (pH)	- 4 to 10 (pH unit)
1.1070	GOST 32007, p. 7.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Phosphates calcium E341); food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.150	2835260000	Appearance	- from Compliance Description before / mismatch ND on product
					Smell	- from Compliance Description before / mismatch ND on product from Absence to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						/ the presence of an outsider smell/taste
					Color	- from Compliance Description before / mismatch ND on product
1.1071	GOST 32007, p. 7.5; Chemical testing, physical and chemical test;titrimetric (volume)	Food additives complex (Phosphates calcium E341); food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.150	2835260000	Mass fraction of the main substances	- 10 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1072.	GOST 32007, p. 7.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Phosphates calcium E341); food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.150	2835260000	Mass fraction of losses at drying	- 0.01 to 30 (%)
1.1073.	GOST 32007, p. 7.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Phosphates calcium E341); food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.150	2835260000	Mass fraction of losses at calcination	- 0.1 to 25.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1074.	GOST 32053, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Potassium acetate E261(i)); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2915390000;2915290000	Appearance	- from Compliance Description before / mismatch ND on product
					Smell	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smell / taste
					Color	- from Compliance Description before / mismatch ND on product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1075.	GOST 32053, p. 6.7; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Potassium acetate E261(i)); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2915390000;2915290000	Mass fraction of losses at drying	- 0.1 to 10.0 (%)
1.1076.	GOST 32053, p. 6.8;Chemical tests, physical and chemical testing;electrochemical th	Food additives complex (Potassium acetate E261(i)); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2915390000;2915290000	Hydrogen index (pH)	- 5.0 to 12.0 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1077.	GOST 32053, p. 6.9; Chemical tests, physical and chemical test;titrimetric (volume)	Food additives complex (Potassium acetate E261(i)); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2915390000;2915290000	Alkalinity	withstand/not withstands -
1.1078.	GOST R 53969; Chemical testing, physical chemical test; gravimetric	Salts of citric acid (Food additives - salts citric acid E331, E332, E333, E345); food additives, complex nutritional supplements ; food additives, flavors and technological aids;	20.14.34.232	2918150000	Moisture content	- 0.1 to 40.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1079.	GOST 31638, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Food additive E451 - sodium and potassium tripolyphosphates); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835	Appearance	- from Compliance Description before / non-compliance ND on product
					Smell	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smell / taste
					Color	- from Compliance Description before / non-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						compliance ND on product
1.1080.	GOST 31638, p. 6.7.1; Chemical tests, physical and chemical test; titrimetric (volume)	Food additives complex (Food additive E451 - sodium and potassium tripolyphosphates); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835	Mass fraction of the total phosphorus pentoxide	- 30 to 70 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1081.	GOST 31638, p. 6.8;Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Food additive E451 - sodium and potassium tripolyphosphates); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835	Mass fraction of insoluble substances in water	- 0.01 to 5.0 (%)
1.1082.	GOST 31638, p. 6.10; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Food additive E451 - sodium and potassium tripolyphosphates); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835	Mass fraction of losses at drying	- 0.01 to 30.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1083.	GOST 31638, p. 6.11; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Food additive E451 - sodium and potassium tripolyphosphates); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835	Mass fraction of losses at calcination	- 0.01 to 5.0 (%)
1.1084.	GOST 31638, p. 6.9; Chemical tests, physical and chemical testing;electrochemical	Food additives complex (Food additive E451 - sodium and potassium tripolyphosphates); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technologicaaids;	10.89.19.150	2835	Hydrogen index (pH)	- 6.0 to 12.0 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1085.	GOST 31725, p. 7.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Food sodium phosphate additive E339); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835390000	Appearance	- from Compliance Description before / mismatch ND on product
					Smell	- from Compliance Description to / non-compliance ND on product from Absence to / Availability foreign smell / smack
					Taste	- from Compliance Description before /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						mismatch ND on product
1.1086.	GOST 31725, p. 7.7.1; Chemical tests, physical and chemical test;photometric	Food additives complex (Food sodium phosphate additive E339); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835390000	Mass fraction of the total phosphorus pentoxide	- 30.0 to 70.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1087.	GOST 31725, p. 7.9; Chemical tests, physical and chemical testing;electrochemical	Food additives complex (Food sodium phosphate additive E339); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835390000	Hydrogen index (pH)	- 1 to 14 (pH units)
1.1088.	GOST 31725, p. 7.10; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Food sodium phosphate additive E339); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835390000	Mass fraction of losses at drying	- 0.1 to 70.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1089.	GOST 31725, p. 7.11; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Food sodium phosphate additive E339); Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids;	10.89.19.150	2835390000	Mass fraction of losses at calcination	- 0.1 to 70.0 (%)
1.1090.	GOST 31726, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Food anhydrous lemon additive acid E330); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Citric acid;	10.89.19.150;20.14.34.231	2918140000	Taste	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smack
					Appearance	- from Compliance Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						before / mismatch ND on product
					Smell	- from Absence to / the presence of an outsider smell from Compliance Description before / non-compliance ND per product
					Color	- from Compliance Description before / mismatch ND on product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1091.	GOST 31726, clause 6.3; 6.4; Chemical tests, physical and chemical test; visual	Food additives complex (Food anhydrous lemon additive acid E330); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Citric acid;	10.89.19.150;20.14.34.231	2918140000	Qualitative identification	withstand/not withstands -
1.1092.	GOST 31726, p. 6.5;Chemical testing, physical and chemical test; titrimetric (volume)	Food additives complex (Food anhydrous lemon additive acid E330); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Citric acid;	10.89.19.150;20.14.34.231	2918140000	Mass fraction of anhydrous citric acid	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1093.	GOST 31726, p. 6.7; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (Food anhydrous lemon additive acid E330); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Citric acid;	10.89.19.150;20.14.34.231	2918140000	Mass fraction of sulfate ash	- 0.01 to 0.5 (%)
1.1094.	GOST 31656, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Food food additive E326 lactic acid potassium (potassium lactate)); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Salts of lactic acid;	10.89.19.150;20.14.34.212	2918110000	Taste	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider flavor -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Appearance	from Compliance Description before / mismatch ND on product
					Smell	- from Compliance Description before / mismatch ND on product from Absence to / the presence of an outsider smell
					Color	- from Compliance Description before / mismatch ND on product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1095.	GOST 31656, p. 6.7; Chemical tests, physical and chemical test;titrimetric (volume)	Food additives complex (Food food additive E326 lactic acid potassium (potassium lactate)); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Salts of lactic acid;	10.89.19.150;20.14.34.212	2918110000	Mass fraction of the main substances	- 0.1 to 100 (%)
1.1096.	GOST 31656, p. 6.8;Chemical tests, physical and chemical testing;electrochemical th	Food additives complex (Food food additive E326 lactic acid potassium (potassium lactate)); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Salts of lactic acid;	10.89.19.150;20.14.34.212	2918110000	Hydrogen index (pH)	- 5 to 10 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1097.	GOST 31642, p. 6.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Food additives complex (Food sodium supplement lactic acid (lactate sodium) E325); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Salts of lactic acid;	10.89.19.150;20.14.34.212	2918110000	Taste	- from Compliance Description to / non-compliance ND on product from Absence to / the presence of an outsider smack
					Appearance	- from Compliance Description before / mismatch ND on product
					Smell	- from Compliance Description before /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						mismatch ND on product from Absence to / the presence of an outsider smell
					Color	- from Compliance Description before / mismatch ND on product
1.1098.	GOST 31642, p. 6.7; Chemical tests, physical and chemical test; titrimetric (volume)	Food additives complex (Food sodium supplement lactic acid (lactate sodium) E325); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Salts of lactic acid;	10.89.19.150;20.14.34.212	2918110000	Mass fraction of the main substances	- 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1099.	GOST 31642, p. 6.8;Chemical tests, physical and chemical testing; electrochemical th	Food additives complex (Food sodium supplement lactic acid (lactate sodium) E325); food additives, complex nutritional supplements ; food additives, flavors and technological aids; Salts of lactic acid;	10.89.19.150;20.14.34.212	2918110000	Hydrogen index (pH)	- 5.0 to 10.0 (pH unit)
1.1100.	GOST 24024.5; Chemical testing, physical chemical testing; electrochemical th	Phosphorus (and inorganic phosphorus compounds);	20.13.21.190	28047000	Hydrogen index (pH)	- 3 to 13 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1101.	GOST R 55361, p. 7.4; Chemical tests, physical and chemical test; butyrometrical	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Mass fraction of fat	- 50.0 to 75.0 (%)
1.1102.	GOST R 55361, clause 7.6; clause 7.7; 7.8; Chemical testing, physical chemical test; gravimetric (by weight)	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Moisture content	- 0.5 to 60.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1103.	GOST R 55361, clause 7.9; P. 7.10; Chemical tests, physical and chemical test; gravimetric (by weight)	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Mass fraction of dry fat-free substance	- 1.0 to 25.0 (%)
1.1104.	GOST R 55361, p. 7.12; Chemical tests, physical and chemical test;titrimetric (volume)	Dairy products, including number: ; Milk and dairy products ; Butter, oil pastes, oil ghee, milk fat, spreads and melted mixtures creamy vegetable (milk fat, butter (melted and creamy, except dry) and oil paste from cow's milk);	10.51.30	0405	Mass fraction of chloride sodium	- 0.5 to 3.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1105.	GOST R 55361, p. 7.13; Chemical tests, physical and chemical test;titrimetric (volume)	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Mass fraction of sucrose	- 3.0 to 20.0 (%)
1.1106.	GOST R 55361, p. 7.14; Chemical tests, physical and chemical test;titrimetric (volume)	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Titratable acidity	- 1.0 to 6.0 (^{o}K)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1107.	GOST R 55361, p. 7.15; Chemical tests, physical and chemical test;titrimetric (volume)	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Titratable acidity fatty phase	- 1.0 to 6.0 (^{o}K)
1.1108.	GOST R 55361, p. 7.16; Chemical tests, physical and chemical test;titrimetric (volume)	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Acidity of milk plasma	- 10.0 to 70.0 (°T)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1109.	GOST R 55361, p. 7.11;Calculated method; calculation method	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Mass fraction of dry skimmed milk remainder	Estimated indicator: - -
1.1110.	GOST R 55361, p. 7.26;Estimated method; calculation method	Milk and dairy products ; Dairy products, including: ; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30	0405	Food and energy value (calorie content)	Estimated indicator: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1111.	GOST 33613; Chemical testing, physical chemical testing; electrochemical	Butter ; Spreads creamy vegetable; Spreads and melted mixes creamy vegetable; Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk);	10.51.30.110;10.51.30.510;10.51.30.500;10.51.30	040510;0405	Active acidity (pH) plasma	- 3.0 to 9.0 (pH unit)
1.1112.	GOST R 54761; Calculated method; calculation method	Milk and dairy products ; milk and dairy ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children	10.51;10.86.10.100;10.86.10.130;10.86.10.136	1901100000;190531	Mass fraction of dry fat-free residue	Estimated indicator: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nutrition; Milk and dairy products ; Products dairy for children nutrition; dry milk and dry milk mixes for young children; Dry milk porridge (restorable to readiness at home conditions by breeding drinking water) for children early age; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food for milk-based for children early age (from 0 to 3 years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age;				
1.1113.	GOST 31980; Chemical testing, physical chemical test; photometric	Milk other than raw; Other milk, not included in other groupings; milk and dairy ; Milk and dairy products; Dairy products for baby food;	10.51.11;10.51.11.190; 10.86.10.100	040110;0401101000;0401109000;040120;1901100000;200710	Mass fraction of total phosphorus	- 0.100 to 3.000 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1114.	GOST R 54045; Chemical testing, physical chemical test;titrimetric (volume)	Cheeses (hard, semi-hard, soft and melted); Milk and dairy products; Dairy products, including number: ;	10.51.40.100	040610;040630	Mass fraction of chlorides	- 0.2 to 30.0 (%)
1.1115.	GOST ISO 2962; Chemical testing, physical chemical test;photometric	Cheeses (hard, semi-hard, soft and melted); Milk and dairy products; Dairy products, including number: ;	10.51.40.100	040610;040630	Mass fraction of total phosphorus	- 0.1 to 0.9 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1116.	GOST R 55483; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat and offal food pairs, other chilled, chilled or frozen ; Meat and meat products (meat products); bird, eggs and products of their processing; Meat and meat products;	10.11;10.12;10.11.39	0206	Fatty acid composition fatty phase	- 0.03 to 98 (%)
1.1117.	GOST R 55483; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Meat and other products slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat and offal food pairs, other chilled, chilled or frozen ; Meat and meat products (meat	10.11;10.12;10.11.39	0206	Mass fraction of nylon acids (C6:0)	- 0.03 to 98 (%)
					Mass fraction of caprylic acids (C8:0)	- 0.03 to 98 (%)
					Mass fraction of capric acids (C10:0)	- 0.03 to 98 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products); bird, eggs and products of their processing; Meat and meat products;			Mass fraction of decene acids (C10:1)	- 0.03 to 98 (%)
					Mass fraction of lauric acids (C12:0)	- 0.03 to 98 (%)
					Mass fraction of tridecane acids (C13:0)	- 0.03 to 98 (%) -
					Mass fraction of myristic acids (C14:0)	0.03 to 98 (%) -
					Mass fraction myristoleic acid (S14:1)	0.03 to 98 (%) -
					Mass fraction pentadecanoic acid (C15:0)	0.03 to 98 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of cis-10-pentadecenoic acid (S15:1)	- 0.03 to 98 (%)
					Methyl ether palmitic acid (C16:0)	- 0.03 to 98 (%)
					Mass fraction of hexadecene (palmitoleic) acid (S16:1)	- 0.03 to 98 (%)
					Mass fraction of heptadecanoic (margaric) acid (C17:0)	- 0.03 to 98 (%)
					Mass fraction of heptadecenoic (margarinoleic) acid (S17:1)	- 0.03 to 98 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of stearic acids (C18:0)	- 0.03 to 98 (%)
					Mass fraction of oleic acids (C18:1)	- 0.03 to 98 (%)
					Mass fraction of elaidin (C18:1 n9t, Trans-9-octadecenoic acid	- 0.03 to 98 (%)
					Mass fraction of linoleic acids (C 18:2)	- 0.03 to 98 (%)
					Mass fraction of gamma linolenic acid (C18:3 n6)	- 0.03 to 98 (%)
					Mass fraction of	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					alpha linolenic acid (C18:3 n3)	0.03 to 98 (%)
					Mass fraction of nondecanoic acids (C19:0)	- 0.03 to 98 (%)
					Mass fraction of gadoleic (C20:1 n9, cis-9-eicosenoic) Acids	- 0.03 to 98 (%)
					Mass fraction of arachidic acids (C20:0)	- 0.03 to 98 (%)
					Mass fraction eicosadienoic acid (S20:2)	- 0.03 to 98 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction 8,11,14-eicosatrienoic acid (S20:3)	- 0.03 to 98 (%)
					mass fraction 11,14,17-eicosatrienoic acid (S20:3)	- 0.03 to 98 (%)
					Mass fraction of arachidonic (C20:4 n6, Cys-5,8,11,14-eicosatetraenoic acid	- 0.03 to 98 (%)
					Mass fraction eicosapentaenoic (C20:5 n3, Cis-5,8,11,14,17-eicosapentaenoic acid	- 0.03 to 98 (%)
					Mass fraction of	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					geneicosan acids (C21:0)	- 0.03 to 98 (%)
					Mass fraction of behenic acids (C22:0)	- 0.03 to 98 (%)
					Mass fraction of docosene (erucic) acid (C22:1)	- 0.03 to 98 (%)
					Mass fraction docosapentaenoic (C22:5 n3, Cis-4,7,10,13,16,19-docosahexaenoic) acid	- 0.03 to 98 (%)
					mass fraction 4,7,10,13,16,19-docosahexaenoic acid	- 0.03 to 98 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(S22:6) Mass fraction of tetracosanoic (lignoceric) acid (C24:0) Mass fraction of tetracosene (nervonic) acid (C24:1)	 - 0.03 to 98 (%) - 0.03 to 98 (%)
1.1118.	GOST R 50456; Chemical testing, physical chemical test; gravimetric (by weight)	Oils and fats of animals and their fractions unrefined; Oils (fats) hydrogenated refined deodorized ; Oils (fats) interesterified refined deodorized ; food oil and fat products: ;	10.41.1	1501;1502;1504;1506000000	Mass fraction of moisture and volatile substances	- 0.001 to 99.9 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1119.	GOST 34111-2017 ;Chemical testing, physical and chemical test; titrimetric (volume)	Juice products from fruits and vegetables; juice fruit products and vegetables; Canned food for baby food for fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food;	10.32;10.86.10.240	2009	Mass fraction of nitrogen	- from 300 to 2000 (mg/dm³) 300 to 2000 (mg/kg)
					Mass concentration of nitrogen	- from 300 to 2000 (mg/dm³) 300 to 2000 (mg/kg)
1.1120.	GOST R 51430; Chemical testing, physical chemical test;photometric	Juice products from fruits and vegetables; juice fruit products and vegetables; Canned food for baby food for fruity and fruity vegetable base; products fruit juice and fruit and vegetable for baby food;	10.32;10.86.10.240	2009	Mass fraction of total phosphorus	- from 20 to 350 (mg/dm³) from 20 to 350 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1121.	GOST 33815, clause 8; clause 9.1 - 9.4; Chemical tests, physical and chemical test; gravimetric (by weight)	Grape ; Grape (berry culture); fruit and vegetable products, Tea coffee ; Beverages ; Guilt grape (Products winemaking and raw materials for its production volume share of ethyl alcohol less than 35.0%);	01.21.1;01.30.10.136;11.02	080610;080620;0806;2204;220410;220430;2205;220510;220590;220600	Mass concentration of total extract	- from 0.1 to 25.0 (g/dm³)
1.1122.	GOST 33815, p. 9.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Grape ; Grape (berry culture); fruit and vegetable products, Tea coffee ; Beverages ; Guilt grape (Products winemaking and raw materials for its production volume share of ethyl alcohol less than 35.0%);	01.21.1;01.30.10.136;11.02	080610;080620;0806;2204;220410;220430;2205;220510;220590;220600	Mass concentration reduced extract	Estimated indicator: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1123.	GOST 23943, p. 1;Chemical testing, physical and chemical test; visual	Grape wines; Vodka other vineyards; Vodka grape; Cider and others fruit wines; Guilt sparkling and carbonated including fresh grapes; Grapes wine, including fresh grapes, except wine sparkling and carbonated; grape must; Beverages alcoholic distilled and rectified;	11.02;11.01.10.129;11.01.10.120;11.03;11.02.11;11.02.12;11.01	2204;220410;220430;220505;220510;220590;220600;220	Filling capacity	- from 0.1 to 5000 (ml)
1.1124.	GOST R 53502, p. 8.3;Organoleptic (sensory) tests ;organoleptic (sensory)	Cheeses, cheese products and cottage cheese ; Cheese (Products processed cheese);	10.51.4;10.51.40.100	040610;040630	Sectional view	- from Compliance Description before / non-compliance ND on specific type of product
					Consistency	- from Compliance Description before / non-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						compliance ND on specific type of product
					Dough color	- from Compliance Description before / non-compliance ND on specific type of product
1.1125.	GOST 32260, clause 5.1.3, Application A; Organoleptic (sensory) tests ;organoleptic (sensory)	Cheeses, cheese products and cottage cheese ; Cheese (Cheese semi-solid);	10.51.4;10.51.40.100	040610;040630	Appearance	- from 4 to 10 (point) from Compliance Description before / without ND compliance for a particular type of a product
					Smell and taste	from 30 to 45 (point) from Compliance

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						Description before / non-compliance ND on specific type of product
					Consistency	from 20 to 25 (point) from Compliance Description before / non-compliance ND on specific type of product
					Pattern	from 5 to 10 (point) from Compliance Description before / non-compliance ND

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						on specific type of product
					Color	from 3 to 5 (point) from Compliance Description before / non-compliance ND on specific type of product
1.1126.	GOST R 53512, p. 5.1.4; Organoleptic (sensory) tests ;organoleptic (sensory)	Cheeses, cheese products and cottage cheese ; Cheese (Products cheese);	10.51.4;10.51.40.100	040610;040630	Appearance	- from Compliance Description before / non-compliance ND on specific product
						- from Compliance

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Smell and taste	Description before / non-compliance ND on specific type of product from Absence to / the presence of an outsider taste/flavor
					Consistency	- from Compliance Description before / non-compliance ND on specific type of product
					Pattern	- from Compliance Description before / non-compliance ND

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						on specific type of product
					Dough color	- from Compliance Description before / non-compliance ND on specific type of product
1.1127.	GOST 27568, clause 1.3.4; P. 3.3;Organoleptic (sensory) tests ;organoleptic (sensory)	Cheeses, cheese products and cottage cheese ; Cheese ((Cheese rennet solid);	10.51.4;10.51.40.100	040610;040630	Appearance	- from Compliance Description before / non-compliance ND on specific type of product
					Smell and taste	- from Compliance Description before / non-compliance ND

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						on specific type of product
					Consistency	- from Compliance Description to / non-compliance ND on specific type of product
					Pattern	- from Compliance Description to / non-compliance ND on specific type of product
					Color	- from Compliance Description to / non-compliance ND

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						on specific type of product
1.1128.	GOST 33959, clause 5.1.4; 5.1.5; Application A; Organoleptic (sensory) tests ;organoleptic (sensory)	Cheeses, cheese products and cottage cheese ; Cheese (Cheese brine);	10.51.4;10.51.40.100	040610;040630	Appearance	- from 1 to 5 (point) from Compliance Description before / non-compliance ND on specific product
					Smell and taste	- from 10 to 20 (point) from Compliance Description before / non-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						compliance ND on specific product from Absence to / the presence of an outsider taste / smell
					Filling quality	- from Compliance Description before / non-compliance ND on specific type of product from translucent (cloudy) liquid the presence of cheese crumbs before / Opaque - from 4 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Consistency	(point) from Compliance Description before / non-compliance ND on specific product
					Pattern	- from 1 to 5(point) from Compliance Description before / non-compliance ND on specific product
					Color	- from 3 to 5 (point) from Compliance Description before / non-compliance ND on specific product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1128	GOST 33959, clause 5.1.4; 5.1.5; Application A; Organoleptic (sensory) tests ;organoleptic (sensory)	Cheeses, cheese products and cottage cheese ; Cheese (Cheese brine);	10.51.4;10.51.40.100	040610;040630	Appearance	- from 1 to 5 (point) from Compliance Description before / non-compliance ND on specific product
					Smell and Taste	- from 10 to 20 (point) from Compliance Description before / non-compliance ND on specific product from Absence to / the presence of an outsider taste / smell

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Filling quality	- from Compliance Description before / non-compliance ND on specific type of product from translucent (cloudy) liquid the presence of cheese crumbs before / Opaque
					Consistency	- from 4 to 10 (point) from Compliance Description before / non-compliance ND on specific product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pattern	- from 1 to 5 (point) from Compliance Description before / non-compliance ND on specific product
					Color	- from 3 to 5 (point) from Compliance Description before / non-compliance ND on specific product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1129.	GOST 32263, clause 4.1.4; P. 6.5;Organoleptic (sensory) tests ;organoleptic (sensory)	Cheeses, cheese products and cottage cheese ; Cheese (soft cheeses);	10.51.4;10.51.40.100	040610;040630	Appearance	- from Compliance Description before / non-compliance ND on specific type of product
					Smell and Taste	- from Compliance Description before / non-compliance Nd on product from Absence to /presence outsider smell/taste
					Consistency	- from Compliance Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						before / non-compliance ND on product from Uniform to / heterogeneous
					Color	- from Compliance Description before / non-compliance ND on product
1.1130.	GOST 30626, clause 5.1.2; P. 7.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Powdered milk and dry mixtures dairy products for early childhood age; Dairy porridge dry (restorable to readiness at home conditions by breeding drinking water) for children early age; Products baby food for milk-based for children	10.86.10.130;10.86.10.136	1901100000;190531	Smell and Taste	- from Compliance Description to / non-compliance ND on specific product from Absence to / the presence of

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		early age (from 0 to 3 years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age;				smell/tastean outsider
					Consistency	- from Compliance Description before / non-compliance ND on specific product
					Color	- from Compliance Description before / non-compliance ND on specific product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1131.	GOST 32252, clause 5.2; P. 8.3;Organoleptic (sensory) tests ;organoleptic (sensory)	Dairy products for preschool children and school age; Milk based drinks liquid, including enriched, for children preschool and school children; Baby food products milk-based for young children (from 0 up to 3 years), preschool age (from 3 to 6 years), school age (from 6 years old and older), adapted or partially adapted initial or subsequent dairy mixtures (including dry ones), dry sour milk mixtures, milk drinks (including including dry) for nutrition young children, milk porridge ready for consumption, and dairy	10.86.10.140;10.86.10.143	0401	Appearance	- from Compliance Description before / non-compliance ND on specific product
					Smell and taste	- from Compliance Description before / non-compliance ND on specific product from Absence to / the presence of an outsider smell/taste
						- from Compliance Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age;			Consistency	before / non-compliance ND on specific product
					Color	- from Compliance Description before / non-compliance ND on specific product
1.1132.	GOST 33823, p. 7.4;Organoleptic (sensory) tests ;organoleptic (sensory)	Fruits, berries and nuts, fresh or pre- heated processing, frozen (quick frozen fruits (berries) whole and cut); Fruit, fresh or previously subjected to heat processed, frozen ; fruit and vegetable products, Tea coffee ;	10.39.21;10.39.21.110	-	Appearance	- from Compliance Description before / non-compliance ND on specific type of product
					Smell and taste	- from Compliance Description

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						before / non-compliance ND on specific type of product from absence to / the presence of an outsider smell/taste
					Consistency	- from Compliance Description before / non-compliance ND on specific type of product
					Color	- from Compliance Description before / non-compliance ND on specific kind of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1133.	GOST 31986, clause 4; Application A; Organoleptic (sensory) tests ;organoleptic (sensory)	Food products; Ready food products and dishes (Products Catering mass production);	10.85	2106;1902;190220;190230;190240;1905;190510 0000;190520;190540;190590;2104	Appearance	- from Compliance Description before / mismatch specific type of product from Absence to / the presence of an outsider smell/taste
					Smell and taste	- from Compliance Description before / mismatch specific type
					Consistency	- from Compliance Description before /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						mismatch specific type products
					Color	- from Compliance Description before / mismatch specific type products
1.1134.	GOST R 54607.3, p. 6.1;Organoleptic (sensory) tests ;organoleptic (sensory)	Food products; Food oil and fat products: ; Products food ready meals (Public mass supply manufacturing);	10.85	2106;1902;190220;190230;190240;1905;190510 0000;190520;190540;190590;2104	Taste	- from Compliance Description before / mismatch specific type products from Absence to / the presence of an outsider smack
					Smell	- from Compliance

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						Description before / mismatch specific type of products from Absence to / the presence of an outsider smell
					Color	- from Compliance Description before / mismatch specific type products

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1135.	GOST R 54607.3, p. 6.2; Chemical tests, physical and chemical test;titrimetric (volume)	Food products; Food oil and fat products: ; Products food ready meals (Public mass supply manufacturing);	10.85	2106;1902;190220;190230;190240;1905;1905100000;190520;190540;190590;2104	degree of thermal oxidation	less than 1% of products oxidation / more than 1% oxidation products presence/absence -
1.1136.	GOST R 54607.3, p. 8;Chemical testing, physical and chemical test;titrimetric (volume)	Food products; Food oil and fat products: ; Products food ready meals (Public mass supply manufacturing);	10.85	2106;1902;190220;190230;190240;1905;1905100000;190520;190540;190590;2104	Mass fraction of sulfur anhydride	- 0.0006 to 0.1 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1137.	GOST R 54607.3, p. 7.1; Chemical tests, physical and chemical test; visual	Food products; Food oil and fat products: ; Products food ready meals (Public mass supply manufacturing);	10.85	2106;1902;190220;190230;190240;1905;1905100000;190520;190540;190590;2104	sufficiency of thermal processing (peroxidase test)	sufficient / insufficient I-
1.1138.	GOST R 54607.3, p. 7.2; Chemical tests, physical and chemical test;visual	Food products; Food oil and fat products: ; Products food ready meals (Public mass supply manufacturing);	10.85	2106;1902;190220;190230;190240;1905;1905100000;190520;190540;190590;2104	sufficiency of thermal processing (test on phosphatase)	sufficient / insufficient I-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1139.	GOST 31703, p. 5.1.2; Organoleptic (sensory) tests ;organoleptic (sensory)	canned milk, dry milk ingredients, sublimated (Canned milk containing sugar);	10.51.56.200	0402;040210;0404	Appearance	- from Compliance Description before / non-compliance ND on specific type of product
					Smell and taste	- from Compliance Description before / non-compliance ND on specific type of product from Absence to / the presence of an outsider smell/taste
					Consistency	- from Compliance

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						Description before / non-compliance ND on specific view products
					Color	- from Compliance Description before / non-compliance ND on specific view products
1.1140.	GOST 31720, clause 5.3; P. 5.4;Organoleptic (sensory) tests ;organoleptic (sensory)	Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white (Food egg processing agricultural birds); Eggs in shell fresh; Meat and	10.89.12;01.47.2	040811;040819;040891; 040899	Taste	- from Compliance Description before / non-compliance ND on specific type of product from Absence to /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		meat products (meat products); bird, eggs and products of their processing;				the presence of an outsider smack
					Appearance	- from Compliance Description before / non-compliance ND on specific type of product
					Smell	- from Compliance Description before / non-compliance ND on specific type of product from Absence to / the presence of an outsider smell

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Consistency	- from Compliance Description before / non-compliance ND on specific type of product
					Texture	- from Compliance Description before / non-compliance ND on specific type of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1141.	GOST 31687, p. 7.2;Organoleptic (sensory) tests ;organoleptic (sensory)	Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids; Food additives complex (potassium phosphates E340);	10.89.19.150	2106;2103;1901	Appearance	- from Compliance Description before / non-compliance ND
					Smell	- from Compliance Description before / non-compliance ND from Absence to / the presence of an outsider smell
					Color	- from Compliance Description before / non-compliance ND

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1142.	GOST 31687, clause 7.3, Method 1;Chemical testing, physical and chemical test;visual	Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids; Food additives complex (potassium phosphates E340);	10.89.19.150	2106;2103;1901	Potassium ions	withstand/not withstands -
1.1143.	GOST 31687, p. 7.4; Chemical tests, physical and chemical test;visual	Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids; Food additives complex (potassium phosphates E340);	10.89.19.150	2106;2103;1901	Phosphates (phosphate ions)	withstand/not withstands -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1144.	GOST 31687, p. 7.5; Chemical testing, physical and chemical testing;electrochemical th	Nutritional supplements, complex food additives; Nutritional supplements, flavors and technological aids; Food additives complex (potassium phosphates E340);	10.89.19.150	2106;2103;1901	Mass fraction of the main Substances Hydrogen ion (pH)	- 0.1 to 100 (%) - 1 to 14 (pH units)
1.1145.	GOST 31687, p. 7.9; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (potassium phosphates E340); food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.150	2106;2103;1901	Mass fraction of losses at drying	- 0.1 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1146.	GOST 31687, p. 7.10; Chemical tests, physical and chemical test; gravimetric (by weight)	Food additives complex (potassium phosphates E340); food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.150	2106;2103;1901	Mass fraction of losses at calcination	- 0.01 to 10.0 (%)
1.1147.	MU No. 2790-83; Chemical testing, physical chemical testing; chromatography gas/gas-liquid	Nutritional supplements, complex food additives; fruit and vegetable products, tea, coffee; Juice products from fruits and vegetables; Vegetables (except potatoes) and mushrooms recycled and canned ; Fruits and nuts, processed and canned ;	10.32;10.39.1;10.39.2	2009;2001;2001100000; 200190;2004;200410;20 0490;2005;20051000; 200520;2005400000;20 05600000;2005700000; 2005800000;200600;08 12;2008	Chlorothalonil (Chlorothalonil)	- 0.04 to 4.00 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1148.	MU No. 2790-83; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Tobacco, unmanufactured;	01.15	2401	Chlorothalonil (Chlorothalonil)	- 0.05 to 4.00 (mg/kg)
1.1149.	MU 5023-89; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	fruits and nuts, recycled and canned ; Fruits dried; vegetables (except potatoes) and mushrooms recycled and canned ; fruit and vegetable products, Tea coffee ;	10.39.2;10.39.25.130;10.39.1	2001;200600;0812;2008;0813;2001100000;200190;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000	Mass concentration ridomyl (metalaxyl)	- 0.04 to 4.00 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1150.	MU 5023-89; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Tobacco, unmanufactured;	01.15	2401	Mass concentration ridomyl (metalaxyl)	- 0.05 to 4.00 (mg/kg)
1.1151.	MU 5023-89; Chemical testing, physical chemical testing;thin-layer chromatography	Fruits, vegetables and mushrooms recycled and canned, not included in other groupings (Potato, sugar beets, cucumbers, tomatoes, onions, grapes, grape juice); Water drinking; drinking water for baby food; Tobacco raw ;	10.39;10.86.10.310;01.15	2401	Mass concentration ridomyl (metalaxyl)	- 0.2 to 16.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1152.	MUK 4.1.1223-03;Chemical testing, physical and chemical tests; chromatography gas/gas-liquid	Potato ;	01.13.51	0701	Metribuzin	- 0.05 to 0.5 (mg/kg)
1.1153.	MU 4346-87; Chemical testing, physical chemical testing;thin-layer chromatography	Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Drinking water ; Drinking water for children nutrition; fruits and nuts, recycled and canned ; Vegetables (except potatoes) and mushrooms recycled and canned ;	10.39;10.86.10.310;10.39.2;10.39.1	2202;2201;2001;200600;0812;2008;2001100000;200190;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000	Mass concentration racer (flurochloridone)	- 0.12 to 0.48 (mg/kg) 0.20 to 0.80 (mg/kg) 0.15 to 0.60 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1154.	MU 6074-91; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Essential oil cultures (Essential oils of lavender and mint);	01.28.30.110	1211;1211200000;1211300000;1211400000;1211500000;121190;3003;3003100000;3003200000;3003600000;3003900000;3004	Mass concentration racer (flurochloridone)	- 0.01 to 0.05 (mg/kg)
1.1155.	MU 3010-84; Chemical testing, physical chemical testing;thin-layer chromatography	Fruits, vegetables and mushrooms recycled and canned, not included in other groupings; Drinking water ; Drinking water for children nutrition; vegetables (except potatoes) and mushrooms recycled and canned ; Fruits and nuts, processed and canned ;	10.39;10.86.10.310;10.39.1;10.39.2	2202;2201;2001;2001100000;200190;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;0812;2008	Metamitron content	- 0.1 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1156.	M 04-07-2010;Chemical testing, physical chemical testing; fluorimetric	Food products; Milk and dairy products; Baby food products and dietary; Beverages alcoholic distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Non-alcoholic drinks; mineral waters and others bottled drinking water; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products slaughter, including meat	10.51;10.86;11.01;11.02;11.03;11.04;11.07;10.42;10.11;10.12;10.13;10.61;10.83;10.71;10.72;10.73;10.39;10.41;10.82;10.20;01.28.1;10.84.12;10.85;10.86.10.300;10.82.23.240;10.83.1;10.52.1;10.91.10.170;11.05;20.59.60;10.62.13.150;10.89.13.111;10.89.13.112;10.89.19.150;10.89.19.210	1905;1902;2106;240491 0001;210500;220300;22 02910000;1702309001; 2102103900;210210900 0;2102103100	Mass fraction of vitamin C (ascorbic acid)	- from 10 to 5000 (million^{-1} (ppm)) from 10 to 5000 (mg/kg)
					mass concentration vitamin C	- from 10 to 5000 (million^{-1} (ppm)) from 10 to 5000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Flour-grinding products cereal production; Tea and processed coffee; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; pasta, couscous and similar flour products; Fruits, vegetables and processed mushrooms and canned, not included in other groupings; Oils and fats ; Cocoa, chocolate and products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sugar confectionery; Fish processed and canned, crustaceans and mollusks; Spices, raw; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready; Ready food products and dishes; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Nutritional supplements, flavors and technological aids; Milk and dairy products ; Cereals crops (food); Water drinking, drinks non-alcoholic for children nutrition; food				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		oil and fat products: ; Chewing gum; Tea and processed coffee ; Ice cream ; Premixes ; Beer ; Gelatin and its derivatives; Syrup starchy; Yeast bakery pressed ; Baker's yeast dried; Food additives complex; Additives biologically active to food;				
1.1157.	K362D;Immunological research; ELISA method	Milk and dairy products ; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Products baby food for milk-based for children early age (from 0 to 3 years), preschool age (from 3 to 6 years), school	10.51;10.86.10.100	1901100000;200710	Mass concentration of powdered milk	negative/positive -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Products dairy for children nutrition;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1158.	GOST R ISO 22935-1;Organoleptic (sensory) tests ;organoleptic (sensory)	Milk and dairy products ; Dairy products, including: ; Baby food products milk-based for young children (from 0 up to 3 years), preschool age (from 3 to 6 years), school age (from 6 years old and older), adapted or partially adapted initial or subsequent dairy mixtures (including dry ones), dry sour milk mixtures, milk drinks (including including dry) for nutrition young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Milk and dairy products ;	10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Appearance	- from 1 to 5 (point) from Compliance Description before / non-compliance ND on specific type of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1159.	GOST R ISO 22935-2;Organoleptic (sensory) tests ;organoleptic (sensory)	Milk and dairy products ; Dairy products, including: ; Baby food products milk-based for young children (from 0 up to 3 years), preschool age (from 3 to 6 years), school age (from 6 years old and older), adapted or partially adapted initial or subsequent dairy mixtures (including dry ones), dry sour milk mixtures, milk drinks (including including dry) for nutrition young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition	10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Smell and flavor	- from 1 to 5 (point) from Compliance Description before / non-compliance ND on specific type of product from Absence to / the presence of an outsider smell/taste

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		age; Milk and dairy products ;				
1.1160.	GOST R ISO 22935-3;Organoleptic (sensory) tests ;organoleptic (sensory)	Milk and dairy products ; Dairy products, including: ; Baby food products milk-based for young children (from 0 up to 3 years), preschool age (from 3 to 6 years), school age (from 6 years old and older), adapted or partially adapted initial or subsequent dairy mixtures (including dry ones), dry sour milk mixtures, milk drinks (including	10.51.4;10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Consistency	- from 1 to 5 (point) from Compliance Description before / non-compliance ND on specific type of product

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including dry) for nutrition young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Cheese, products cheese and cottage cheese; milk and milk products ;				
1.1161.	FR.1.31.2019.33721; Immunological research; immunoenzyme method	food products (Food products, raw materials); Milk and dairy products ; Products baby food and diet; Meat and others slaughter products, including meat canned (meat, by-products, raw fat, meat and meat-containing products, products from	10.51;10.86;10.11;10.12;10.13;10.39;10.51.4;10.85;10.86.10.100;10.86.10.130;10.13.1;10.89.1	2106;160100;1602;1605;190190	Mass fraction of microbial transglutaminase	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		lard); Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings (Vegetable objects); Cheese, products cheese and cottage cheese (Soft cheeses); Food products ready-made and meals; Products dairy for children nutrition; dry milk and dry milk mixes for young children (Dairy products dry for baby food); Canned products and prepared from meat,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		offal and blood animals, meat and poultry by-products; Milk and dairy products ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; soups, eggs, yeast and food products others; extracts and juices from meat, fish and water invertebrates; Separate types of specialized food products, including including dietary and dietary preventive nutrition; Dairy products, including number: ; Children's products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		milk-based nutrition for young children (from 0 to 3 years old), preschool age (from 3 to 6 years), school age (from 6 years old and older), adapted or partially adapted initial or subsequent dairy mixtures (including dry ones), dry sour milk mixtures, milk drinks (including including dry) for nutrition young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1162.	GOST R 54607.1, p. 5;Sample preparation; sample preparation	Food products; Milk and dairy products; Juice products from fruits and vegetables; Oil and fat products; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and meat products; Fish and fish products; Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food; Products food ready and dishes;	10.86.10.310;10.86.10.300;10.85	2106	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1163.	GOST R 54607.2, p. 8.1; Chemical tests, physical and chemical test; gravimetric (by weight)	Ready food products and dishes; Milk and dairy products ; juice fruit products and vegetables; Oil and fat products ; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and meat products; Fish and fish products; Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food; food products (Products Catering);	10.85;10.86.10.310;10.86.10.300	2106;1902;190220;190230;190240;1905;1905100000;190520;190540;190590;2104;1604;2202;2201	Portion weight Mass fraction of components	- from 3 to 2000 (d) - 0.1 to 99 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1164.	GOST R 54607.2, p. 8.1; Chemical tests, physical and chemical test; gravimetric (by weight)	Ready food products and dishes; Milk and dairy products ; juice fruit products and vegetables; Oil and fat products ; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and meat products; Fish and fish products; Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food; food products (Products Catering);	10.85;10.86.10.310;10.86.10.300	2106;1902;190220;190230;190240;1905;1905100000;190520;190540;190590;2104;1604;2202;2201	Average weight	- from 1 to 2000 (g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1165.	GOST R 54607.4, clause 7.1; P. 7.2; Chemical tests, physical and chemical test; gravimetric (by weight)	Ready food products and dishes; Milk and dairy products ; juice fruit products and vegetables; Oil and fat products ; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and meat products; Fish and fish products; Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food; food products (Products Catering);	10.85;10.86.10.310;10.86.10.300	2106;1902;190220;190230;190240;1905;190510 0000;190520;190540;19 0590;2104;1604;2202;2 201	Mass fraction of solids	- 0.01 to 99.9 (%) 0.01 to 99.9 (g/100 g) 0 to 250 (g/serving) from 0 to 250

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1166.	GOST R 54607.5, clause 7.1; P. 7.3; Chemical tests, physical and chemical tests; extraction weight	food products (Public nutrition); Food products ready-made and meals; milk and milk products ; Juice products from fruits and vegetables; Oil and fat products; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and meat products; Fish and fish products; Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food;	10.85;10.86.10.310;10.86.10.300	2106;1604	Mass fraction of fat	- 0.01 to 99.9 (%) 0.01 to 100 (g/serving) from 0.01 to 100 (g/100 g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1167.	GOST R 54607.7; Chemical testing, physical chemical test;titrimetric (volume)	Ready food products and dishes; Milk and dairy products ; juice fruit products and vegetables; Oil and fat products ; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and meat products; Fish and fish products; Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food; food products (Products Catering);	10.85;10.86.10.310;10.86.10.300	2106;1902;190220;190230;190240;1905;190510 0000;190520;190540;190590;2104;1604;2202;2201	Mass fraction of nitrogen	- 0.01 to 99.9 (%) 0.01 to 99.9 (g/100 g) 0.01 to 100 (g/serving)
					Mass fraction of protein	- 0.01 to 99.9 (%) 0.01 to 99.9 (g/100 g) 0.01 to 100 (g/serving)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1168.	GOST R 54607.10;Chemical testing, physical chemical test; gravimetric (by weight)	Ready food products and dishes; Milk and dairy products ; juice fruit products and vegetables; Oil and fat products ; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Meat and meat products; Fish and fish products; Drinking water ; Water drinking for children nutrition; Drinking water, soft drinks for baby food; food products (Products Catering);	10.85;10.86.10.310;10.86.10.300	2106;1902;190220;190230;190240;1905;190510 0000;190520;190540;190590;2104;1604;2202;2201	Mass fraction of total ash	- 0.01 to 99.9 (%) 0.01 to 99.9 (g/100 g) 0.01 to 100 (g/serving)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1169.	GOST 32915; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Milk and dairy products ; milk and milk products ; Dairy products for baby food; milk and milk products ;	10.86.10.100;10.51	1901100000;200710;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Fatty acid composition fatty phase	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction linoeladic acid (S18:2n6t)	- 0.01 to 100 (%)
					Mass fraction of methyl heptadecenoic ether (margarinoleic) acid (C17:1)	- 0.01 to 100 (%)
					Mass fraction of methyl	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					decenoic acid ester (C10:1)	
					Mass fraction of methyl caprylic acid ester (C8:0)	- 0.01 to 100 (%)
					Mass fraction of methyl capric acid ester (C10:0)	- 0.01 to 100 (%)
					Mass fraction of methyl caproic acid ester (C6:0)	- 0.01 to 100 (%)
					Mass fraction of methyl ester of lauric acid (C12:0)	- 0.01 to 100 (%) -
					Mass fraction of methyl	0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					margaric acid ester (C17:0)	-
					Mass fraction of methyl butyric acid ester (C4:0)	- 0.01 to 100 (%)
					Mass fraction of methyl myristic acid ester (C14:0)	- 0.01 to 100 (%)
					Mass fraction of methyl myristoleic ether acids (C14:1)	- 0.01 to 100 (%)
					Mass fraction of methyl oleic ether (C18:1, cis-9-octadecenoic) acid	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl palmitoleic ether acids (C16:1)	- 0.01 to 100 (%)
					Mass fraction of methyl ether pentadecanoic acids (C15:0)	- 0.01 to 100 (%)
					Mass fraction of methyl ether pentadecenoic acids (C15:1)	- 0.01 to 100 (%)
					Mass fraction of methyl ester of stearic acid (C18:0)	- 0.01 to 100 (%)
					Mass fraction of methyl	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					tridecanoic acid ester (C13:0)	
					Mass fraction of methyl undecyl ether (C11:0, undecanoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl elaidic ester (C18:1, trans-9-octadecenoic) acids	- 0.01 to 100 (%)
					Mass fraction of methyl ether octadecadienoic (linoleic) acid (C18:2)	- 0.01 to 100 (%) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl gamma-linolenic ether acids (C18:3 n6)	0.01 to 100 (%)
					Mass fraction of methyl arachidic acid ester (C20:0)	- 0.01 to 100 (%)
					Mass fraction of methyl ether alpha-linolenic acids (C18:3 n3)	- 0.01 to 100 (%)
					Mass fraction of methyl eicosene ether (gondoic) acid (C20:1)	- 0.01 to 100 (%)
					Mass fraction of methyl	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Geneicosanoic ether acids (C21:0)	0.01 to 100 (%)
					Mass fraction of methyl eicosadiene ether acids (C20:2)	- 0.01 to 100 (%)
					Mass fraction of methyl ether dihomo-gamma-linolenic (C20:3, all cis-8,11,14-eicosatrienoic) Acids	- 0.01 to 100 (%)
					Mass fraction of methyl behenic acid ester (C22:0)	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl ester cis-11,14,17-eicosatrienoic (C20:3 all cis-11,14,17) acids	- 0.01 to 100 (%)
					Mass fraction of methyl erucic acid ester (S22:1)	- 0.01 to 100 (%)
					Mass fraction of methyl docosadiene ether acids (C22:2)	- 0.01 to 100 (%)
					Mass fraction of methyl tricosan ether (C23:0) acids	- 0.01 to 100 (%)
					Mass fraction of methyl eicosapentaenoic	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ether (C20:5 n3, cis-5,8,11,14,17-eicosapentaenoic acid	- 0.01 to 100 (%)
					Mass fraction of methyl arachidonic ether (C20:4, cis-5,8,11,14-eicosotetraenoic acid	- 0.01 to 100 (%)
					Mass fraction of methyl lignoceric ether (C24:0, tetracosanoic) acid	- 0.01 to 100 (%)
					Mass fraction of methyl tetracosenoic acid ester (S24:1)	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1170.	GOST 32915; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Milk and dairy products ; milk and milk products ; Dairy products for baby food; milk and milk products ;	10.86.10.100;10.51	1901100000;200710;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Mass fraction of methyl ether of cervone (C22:6, all cis-4,7,10,13,16,19-docosahexaenoic) acid	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1171.	GOST ISO 16958; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Milk and dairy products ; Products baby food for milk-based for children early age (from 0 to 3 years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Milk mixtures adapted (substitutes	10.86.10.133;10.86.10.121;10.86.10.100;10.86.10.130;10.51.11;10.51	1901100000;200710;040110;0401101000;0401109000;040120;0401;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Mass fraction linoeladic acid (S18:2n6t)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl ether alpha-linolenic acids (C18:3 n3)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl arachidonic ether (C20:4, cis-5,8,11,14-eicosotetraenoic acid	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl arachidic acid ester	- from 0.001 to 100 (g/100 g) from 1 to 100000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		human milk), including including initial, dry for young children; Milk mixtures customized, including initial (substitutes women's milk), for children early age; Products dairy for children nutrition; dry milk and dry milk mixes for young children; Milk other than raw; Milk and dairy products ; milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Milk mixtures adapted (substitutes human milk), including including initial, dry for			(C20:0)	(mg/100g)
					Mass fraction of methyl behenic acid ester (C22:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl gamma-linolenic ether acids (C18:3 n6)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl Geneicosanoic ether acids (C21:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl heptadecenoic ether	- from 0.001 to 100 (g/100 g) from 1 to 100000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		young children; Milk mixtures customized, including initial (substitutes women's milk), for children early age; Products dairy for children nutrition; dry milk and dry milk mixes for young children; Milk other than raw; Milk and dairy products ;			(margarinoleic) acid (C17:1)	(mg/100g)
					Mass fraction of methyl decenoic acid ester (C10:1)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl ether dihomo- gamma- linolenic (C20:3, all cis- 8,11,14- eicosatrienoic) Acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl docosadiene ether acids (C22:2)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl caprylic acid ester (C8:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl capric acid ester (C10:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl caproic acid ester (C6:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl ester of lauric acid (C12:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl lignoceric ether (C24:0, tetracosanoic) acid	-
						from 0.001 to 100 (g/100 g)
						from 1 to 100000 (mg/100g)
					Mass fraction of methyl margaric acid ester (C17:0)	-
						from 0.001 to 100 (g/100 g)
						from 1 to 100000 (mg/100g)
					Mass fraction of methyl butyric acid ester (C4:0)	-
						from 0.001 to 100 (g/100 g)
						from 1 to 100000 (mg/100g)
					Mass fraction of methyl myristic acid ester (C14:0)	-
						from 0.001 to 100 (g/100 g)
						from 1 to 100000 (mg/100g)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl myristoleic ether acids (C14:1)	from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl nervonic ether (C24:1, cis-15-tetracosene or n-9) Acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl ether octadecadienoic (linoleic) acid (C18:2)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl oleic ether (C18:1, cis-9-octadecenoic)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acid	
					Mass fraction of methyl palmitic acid ester (C16:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl palmitoleic ether acids (C16:1)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl ether pentadecanoic acids (C15:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl ether pentadecenoic acids (C15:1)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl ester of stearic acid (C18:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl tridecanoic acid ester (C13:0)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl tricosan ether (C23:0) acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl undecyl ether (C11:0, undecanoic) acid	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl ether of cervone (C22:6, all cis-4,7,10,13,16,19-docosahexaenoic) acid	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl eicosadiene ether acids (C20:2)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl eicosapentaenoic ether (C20:5 n3, cis-5,8,11,14,17-eicosapentaenoic acid	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of	- from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					methyl eicosene ether (gondoic) acid (C20:1)	100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl elaidic ester (C18:1, trans-9-octadecenoic) acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of methyl erucic acid ester (S22:1)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1172.	GOST ISO 16958; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Milk and dairy products ; Products baby food for milk-based for children early age (from 0 to 3 years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Milk mixtures adapted (substitutes	10.86.10.133;10.86.10.100;10.86.10.121;10.51	1901100000;200710;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Mass fraction of methyl ester cis-11,14,17-eicosatrienoic (C20:3 all cis-11,14,17) acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		human milk), including including initial, dry for young children; Dairy products for baby food; Mixes dairy adapted, in including initial (substitutes for female milk), for infants age; Milk and dairy products ;				
1.1173.	GOST ISO 16958; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Milk and dairy products ; Products baby food for milk-based for children early age (from 0 to 3 years), preschool age (from 3 to 6 years), school age (6 years and older) adapted or partially adapted initial or subsequent dairy products (including dry), dry fermented milk mixtures, milk drinks (in	10.86.10.133;10.86.10.121;10.86.10.140;10.86.10.100;10.86.10.130;10.51	0401;1901100000;200710;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Mass fraction of Omega-3 fatty acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction of saturated fatty acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					Mass fraction polyunsaturated fatty	- from 0.001 to 100 (g/100 g) from 1 to 100000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including dry) for food young children, milk porridge ready for consumption, and dairy dry cereals (restorable to readiness at home drinking water conditions) for early childhood nutrition age; Milk mixtures adapted (substitutes human milk), including including initial, dry for young children; Milk mixtures customized, including initial (substitutes women's milk), for children early age; Products dairy for children preschool and school age; Products dairy for children nutrition; dry milk and dry milk mixes for young children; Milk and dairy products ;			acids (PUFA)	(mg/100g)
					Mass fraction of transisomers fatty acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					mass fraction monounsaturated fatty acids (MUFA)	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					mass fraction of omega-6 fatty acids	- from 0.001 to 100 (g/100 g) from 1 to 100000 (mg/100g)
					mass fraction of omega-9 fatty	- from 0.001 to 100 (g/100 g) from 1 to 100000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acids	(mg/100g)
1.1174.	GOST R 54058, p. 8.4; Chemical tests, physical and chemical test; photometric	Specialized food products for sports nutrition, pregnant and lactating women; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; Other food products, not included in others groupings; Additives	10.89;10.89.19.150;11.07.19.130;10.32	210690;2106;2103;1901;2201;2009	Mass fraction of carotenoids	- from 1 to 300 (mg/dm³) 1 to 300 (mg/kg) from 1000 to 300000 (µg/kg) 0.001 to 100 (%)
					Mass fraction of total carotenoids per beta-carotene	- from 1 to 300 (mg/dm³) 1 to 300 (mg/kg) from 1000 to 300000 (µg/kg) 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		food complex; Soft drinks with juice, fruit, on vegetable raw materials, flavors, special purpose and on mineral water; Juice products from fruits and vegetables;			Mass concentration total carotenoids	- from 1 to 300 (mg/dm³) 1 to 300 (mg/kg) from 1000 to 300000 (μg/kg) 0.001 to 100 (%)
					Mass concentration total carotenoids in calculation for beta-carotene	- from 1 to 300 (mg/dm³) 1 to 300 (mg/kg) from 1000 to 300000 (μg/kg) 0.001 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1175.	GOST R 54014; Chemical testing, physical chemical test; gravimetric (by weight)	Specialized food products for sports nutrition, pregnant and lactating women; Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Baby food products and dietary; Products other edible, not included in other groupings;	10.86;10.89	1901100000;2106	Total mass fraction dietary fiber by weight fat-free dry substances	- 1 to 30 (%) up to 30 (g/100 g)
1.1176.	GOST R 56416; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Separate types specialized food products, including including dietary medicinal and dietary preventive nutrition; Specialized food products for sports nutrition, pregnant and lactating	10.89	2106	Omega 3 fatty acids	- 0.01 to 100 (%)
					Omega 6 fatty acids	- 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		women; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; Other food products, not included in others groupings;				
1.1177 .	GOST 32308; Chemical testing, physical chemicals tests; chromatography gas/gas-liquid	Meat and meat products; Meat and meat products (meat products); bird, eggs and their products processing ; Meat and others slaughter products, including meat canned (meat, by-products, raw fat, meat and meat-containing products, products from lard); Meat farm poultry	10.11;10.12;10.11.39;10.13.15.140	0206;1602	Aldrin Hexachlorobenzene (HCB) Heptachlor	- 0.005 to 5.0 (mg/kg) - 0.005 to 5.0 (mg/kg) - 0.005 to 5.0 (mg/kg) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and other products of slaughter, including canned ; Meat and offal food pairs, other chilled, chilled or frozen ; canned food meat and vegetable with using meat and poultry by-products;			DDT (sum of isomers) Sum of isomers hexachlorocyclohexane (HCCH)	0.005 to 5.0 (mg/kg) - 0.005 to 5.0 (mg/kg)
1.1178.	GOST 31722, p. 8;Chemical testing, physical and chemical tests; chromatography gas/gas-liquid	Confectionery (Chocolate products); Bakery products; flour confectionery products, cakes and pastries non-durable storage; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Cocoa, chocolate and products sugar confectionery;	10.71.1;10.71;10.72;10.82;10.61.24;10.86.10.800;10.86.10.890	1905	Mass fraction of milk fat	- 0 to 50 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cooking mixes bakery and flour confectionery; Confectionery for baby food; Confectionery for baby food other ;				
1.1179.	Minor Analysis Methods biologically active food substances; Chemical testing, physical chemical test;photometric	Additives biologically active towards food; food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.210	210690;2936	Mass fraction of flavonoids in in terms of routine	- 500 to 500000 (mg/kg) 0.005 to 99.9 (%)
					Anthocyanin content	- 0.02 to 99.9 (%) from 0.2 to 40000 (mg/kg)
					Content dihydroquercetin	- from 100 to 950000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1180.	GF XI Issue 2; Chemical testing, physical chemical test; gravimetric (by weight)	Additives biologically active towards food; food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.210	210690;2936	Average weight of one unit Products	- from 0.05 to 5.0 (g)
					Average tablet weight	- from 0.05 to 5.0 (g)
1.1181.	GF XI Issue 2; Chemical testing, physical chemical test;titrimetric (volume)	Additives biologically active towards food; food additives, flavors and technological aids; Nutritional supplements, complex food additives;	10.89.19.210	210690;2936	The content of tannins substances	- 0.02 to 99.9 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1182.	GF XI Issue 2; Chemical testing, physical chemical test;visual	Additives biologically active towards food; food additives, complex nutritional supplements ; food additives, flavors and technological aids;	10.89.19.210	210690;2936	Anthocyanin content	presence/absence -
1.1183.	GOST ISO 12081; Chemical testing, physical chemical test;titrimetric (volume)	Milk and dairy products ; milk and milk products ; raw milk - raw material, skimmed milk (raw and heat treated) - raw materials, cream (raw and thermally processed) - raw materials; Milk and dairy products ;	10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Mass fraction of calcium (Ca)	- 5 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1184.	GOST R 55063, p. 7.5; Chemical testing, physical and chemical test; gravimetric (by weight)	Cheeses (hard, semi-hard, soft and melted);	10.51.40.100	040610;040630	Mass fraction of brine	- 0.1 to 95 (%)
1.1185.	GOST R 55063, p. 7.6; Chemical tests, physical and chemical test; gravimetric (by weight)	Cheeses (hard, semi-hard, soft and melted);	10.51.40.100	040610;040630	Moisture content	- 3.0 to 70.0 (%)
					Mass fraction of dry substances	- 30 to 97 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1186.	GOST R 55063, p. 7.8; Chemical tests, physical and chemical test; butyrometrically	Cheeses (hard, semi-hard, soft and melted);	10.51.40.100	040610;040630	Mass fraction of fat	- 7.0 to 39.0 (%)
					Mass fraction of fat in in terms of dry matter	- 7.0 to 85.0 (%) 7.0 to 85.0 (g/100 g)
1.1187.	GOST R 55063, clause 7.9, 7.10; Chemical tests, physical and chemical test; titrimetric (volume)	Cheeses (hard, semi-hard, soft and melted);	10.51.40.100	040610;040630	Mass fraction of chloride sodium	- 0.5 to 10.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1188	GOST R 54668; Chemical testing, physical chemical test; gravimetric (by weight)	Milk and dairy products ; milk and milk products ; Milk and dairy products ;	10.51	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Moisture content	- 0.5 to 99.0 (%)
					Mass fraction of dry substances	- 1.0 to 99.5 (%)
1.1189	GOST R 55331; Chemical testing, physical chemical test;titrimetric (volume)	Milk other than raw; Milk and dairy products ; milk and milk products ; Milk and dairy products ;	10.51.11;10.51	040110;0401101000;0401109000;040120;0401;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406	Mass fraction of calcium (Ca)	- 0.100 to 1.500 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1190	GOST 32037; Chemical testing, physical chemical tests; other methods physicochemical and chemical research (tests), including "dry chemistry"	Non-alcoholic drinks; mineral waters and others bottled drinking water; Beverages ; Drinking water, soft drinks for baby food; Beverages, made on the basis beer (beer drinks); Fermented drinks (e.g. cider, drink honey) others; mixtures of drinks containing alcohol ; Beverages grape-containing from grape raw materials flavored ;	11.07;10.86.10.300;11.05.10.160;11.03.10;11.02.12.139	2201;2202	Mass fraction of dioxide Carbon	- 0.25 to 0.88 (%)
1.1191	GOST 31978; Chemical testing, physical chemical testing;electrochemical th	Casein; Food casein; Caseinates;	10.51.53;10.51.53.110; 10.51.53.130	350110;350190	Active acidity	- 3.0 to 8.0 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1192	GOST 3639, p. 2; Chemical testing, physical chemical test;hydrometric	Ethanol rectified from food raw materials;	11.01.10.720	2207	Ethyl concentration Alcohol	- 0 to 100 (%)
1.1193	GOST 3639, p. 3; Chemical testing, physical chemical test;pycnometric th	Ethanol rectified from food raw materials;	11.01.10.720	2207	Ethyl concentration Alcohol	- 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1194	GOST 32039; Chemical testing, physical chemical tests; chromatography gas/gas-liquid	Vodka; Ethanol rectified from food raw materials;	11.01.10.111;11.01.10.720	220860;2207	Mass concentration of 1-Butanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 1-Hexanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 1-Pentanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 1-Propanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 2-butanol	- from 0.5 to 12.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of 2-Butanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 2-Butanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 2-Butanone	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 2-Propanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of 2-Phenylethanol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of Acetone	- from 0.5 to 12.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of benzaldehyde (benzoic aldehyde)	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of benzyl alcohol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of isoamyl alcohol	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of isobutyl acetate	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of isobutyl alcohol	- from 0.5 to 12.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of Crotonaldehyde	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of Methanol	- 0.0001 to 0.05 (%)
					Mass concentration of acetic methyl ester acid (methyl acetate)	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of ethyl acetate	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration of ethyl butyrate	- from 0.5 to 12.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of ethyl lactate	- from 0.5 to 12.0 (mg/dm³)
					Mass concentration ethyl ether	- from 0.5 to 12.0 (mg/dm³)
					mass concentration acetaldehyde (acetic aldehyde)	- from 0.5 to 12.0 (mg/dm³)
1.1195	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical test;titrimetric	Food products; Specialized food products for sports nutrition, pregnant and lactating women; Specialized food products for nutrition for pregnant women	10.86;10.89	1901100000;2106	Mass fraction of vitamin C (ascorbic acid)	- from 5 to 10000 (mg/kg) 5 to 10000 (mcg/g)
					Mass fraction of nitrates	- from 5.0 to 6000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	(volume)	and lactating women; Baby food products and dietary; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Food products others not included in other factions;				(mg/kg)
					Mass fraction of nitrites	- 1.0 to 1000 (mg/kg)
					Mass fraction of chlorides (chlorine ions)	- 0.1 to 25.0 (%)
					Total protein content	- 0.1 to 98.0 (%)
					Mass fraction of chloride sodium (table salt)	- 0.1 to 25.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1196	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical tested;highly efficient th liquid chromatography	Food products; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Specialized food products for nutrition of athletes; Specialized food products for	10.86;10.89	1901100000;2106	Mass fraction of benzoic Acids Mass fraction of vitamin A (in form of retinol) Mass fraction of vitamin E (in form of α-	- 1 to 2000 (mg/kg) 0.001 to 2.0 (g/kg) - 0.1 to 200 (mg/kg) - 1 to 100000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food and diet; Products other edible, not included in other groupings;			tocopherol) Mass fraction of sorbic acids	- 1 to 2000 (mg/kg) 0.001 to 2.0 (g/kg)
1.1197	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical test;photometric	Food products; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Specialized food products for	10.86;10.89	1901100000;2106	Mass fraction of total Phosphorus Mass fraction of vitamin PP (niacin) Mass fraction of total sugar Mass fraction of	- from 10 to 3000 (mg/kg) 0.1 to 100 (mg/kg) - 1.0 to 99.0 (%) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food and diet; Products other edible, not included in other groupings;			sugar and reducing substances Content of beta-carotene	1.0 to 99.0 (%) - from 0.05 to 10000 (mg/kg)
1.1198	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical tests; extraction weight	Food products; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet	10.86;10.89	1901100000;2106	Mass fraction of fat	- 0.2 to 90.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		medicinal and dietary preventive nutrition, including for children nutrition; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Products baby food and diet; Products other edible, not included in other groupings;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1199	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical testing;thin-layer chromatography	Food products; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food and	10.86;10.89	1901100000;210690	Mass fraction of deoxynivalenol (DON) Mass fraction of zearalenone	- 0.15 to 2.0 (mg/kg) - 0.06 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		diet; Products other edible, not included in other groupings;				
1.1200.	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical testing;fluorimetric	Food products; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Specialized food products for nutrition of athletes; Specialized food products for	10.86;10.89	1901100000;2106	Mass concentration vitamin B1 Mass concentration vitamin B2	- from 0.1 to 500 (mg/kg) - from 0.1 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food and diet; Products other edible, not included in other groupings;				
1.1201.	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical test;titrimetric (volume)	Food products; Specialized food products for sports nutrition, pregnant and lactating women; Specialized food products for nutrition for pregnant women and lactating women; Baby food products and dietary; food	10.86;10.89	1901100000;2106	Mass fraction of calcium (Ca) Mass fraction of magnesium (Mg)	- from 1 to 10000 (mg/kg) - from 0.6 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		dietary products medicinal and dietary preventive nutrition, including for children nutrition; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Food products others not included in other factions;				
1.1202.	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical tests; atomic absorption spectrometric (AAS)	Food products; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Specialized food products for	10.86;10.89	1901100000;2106	Iron (Fe) Potassium (K) Manganese (Mn)	- from 10 to 2000 (mg/kg) - from 100 to 10000 (mg/kg) - 0.10 to 30 (mg/kg) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food and diet; Products other edible, not included in other groupings;			Copper (Cu) Sodium (Na) Zinc (Zn)	0.5 to 30 (mg/kg) - from 100 to 10000 (mg/kg) - 1 to 100 (mg/kg)
1.1203.	"Guide to Methods quality analysis and food safety products", edited by Skurikhina I.M., Tutel'yana V.A.; Chemical testing, physical and chemical tests; chromatography gas/gas-liquid	Food products; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children	10.86;10.89	1901100000;2106	Mass fraction of gamma linolenic acid (C18:3 n6)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nutrition; Specialized food products for nutrition of athletes; Specialized food products for nutrition for pregnant women and lactating women; food products for the diet medicinal and dietary preventive nutrition, including for children nutrition; Products baby food and diet; Products other edible, not included in other groupings;			Mass fraction of decene acids (C10:1)	0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat) -
					Mass fraction linoeladic acid (S18:2n6t)	0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat) -
					Mass fraction of methyl ether alpha- linolenic acids (C18:3 n3)	0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl arachidonic ether (C20:4, cis-5,8,11,14-eicosotetraenoic acid	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl arachidic acid ester (C20:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl behenic acid ester (C22:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl Geneicosanoic ether acids (C21:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl heptadecenoic ether (margarinoleic) acid (C17:1)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl ether dihomo-gamma-linolenic (C20:3, all cis-	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					8,11,14-eicosatrienoic) Acids	
					Mass fraction of methyl docosadiene ether acids (C22:2)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl caprylic acid ester (C8:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl capric acid ester (C10:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						fat)
					Mass fraction of methyl caproic acid ester (C6:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl ester of lauric acid (C12:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl lignoceric ether (C24:0, tetracosanoic) acid	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl margaric acid ester (C17:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl butyric acid ester (C4:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl myristic acid ester (C14:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl myristoleic ether acids (C14:1)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl ether octadecadienoic (linoleic) acid (C18:2)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl oleic ether (C18:1, cis-9-octadecenoic) acid	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of methyl palmitic acid ester (C16:0)	0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl palmitoleic ether acids (C16:1)	- 0.01 to 100 (%) from 0.01 to 100 (g/100g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl ether pentadecanoic acids (C15:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl	- 0.01 to 100 (%) from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ether pentadecenoic acids (C15:1)	(g/100g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl ester of stearic acid (C18:0)	- 0.01 to 100 (%) from 0.01 to 100 (g/100g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl tetracosenoic acid ester (S24:1)	- 0.01 to 100 (%) from 0.01 to 100 (g/100g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl tridecanoic acid ester	- 0.01 to 100 (%) from 0.01 to 100 (g/100g) from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(C13:0)	(g/100 g fat)
					Mass fraction of methyl tricosan ether (C23:0) acids	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl undecyl ether (C11:0, undecanoic) acid	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl ether of cervone (C22:6, all cis-4,7,10,13,16,19-docosahexaenoic)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acid	fat)
					Mass fraction of methyl ester cis-11,14,17-eicosatrienoic (C20:3 all cis-11,14,17) acids	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl eicosadiene ether acids (C20:2)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl eicosapentaenoic ether (C20:5 n3, cis-5,8,11,14,17-eicosapentaenoic	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acid	
					Mass fraction of methyl eicosene ether (gondoic) acid (C20:1)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of methyl erucic acid ester (S22:1)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
					Mass fraction of elaidin (C18:1 n9t, Trans-9-octadecenoic acid	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fatty methyl esters acids (FAME)	- 0.01 to 100 (%) from 0.01 to 100 (g/100 g) from 0.01 to 100 (g/100 g fat)
1.1204.	GOST ISO 6558-2-2019, Method A; Method B;Chemical testing, physical and chemical test;photometric	fruit and vegetable products, Tea coffee ; juice fruit products and vegetables; vegetables (except potatoes) and mushrooms recycled and canned ; Fruits and nuts, processed and canned ; Processed potatoes and canned ;	10.39.1;10.39.2;10.31.1	2001;2001100000;200190;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;0812;2008	Carotene content (expressed in terms of beta-carotene)	- 0.1 to 60.0 (µg/kg) 0.1 to 60.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1205.	GOST 31755-2012. Interstate standard. Sauces based vegetable oils. Are common technical conditions, clause 5.1.2; Clause 7.1; Organoleptic (sensory) tests ;organoleptic (sensory)	Sauces and creams other vegetable oils ; Mayonnaise sauces; mayonnaise; Sauces; seasonings and spices mixed; flour and mustard powder; mustard ready;	10.84.12.190;10.84.12.140;10.84.12.130;10.84.12	2103909001	Appearance	- from Compliance Description before / mismatch specific type product
					Smell and taste	- from Compliance Description before / mismatch specific type product from Absence to / the presence of an outsider smack
					Consistency	- from Compliance Description before /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						mismatch specific type product
					Color	- from Compliance Description before / mismatch specific type product
1.1206.	GOST 31671-2012 (EN 13805:2002); Sample preparation a; sample preparation	Butter, pastes butter, ghee, milk fat, spreads and melted creamy mixtures vegetable (dairy fat, butter (ghee and creamy, except dry) and cowhide butter paste milk); Milk and dairy products ; Products fruit and vegetable juice ; Food additives	10.51.3;10.51;10.32;10.89.19.150;10.89;10.89.19.210;10.83.1;10.83.11.120;10.83.13;10.42;10.11;10.12;10.13.1;11.01;11.02;11.03;11.04;11.06;11.07;01.11;10.61;10.71.1;10.86.10.700;10.72;10.73;10.39;10.41;10.82;10.20;10.84;10.31.1;10.85;10.89.12;01.28.1;01.49.21	0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;2009;2106;2103;1901;210690;2936;090121000;090122000;0902;1517;1516;160100;1602;1605;2204;220410;220430;2205;2208;220600;220510;220590;100	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		complex; Products other edible, not included in other groupings; Additives biologically active to food; Tea and coffee processed ; Coffee fried (ground); Tea green (unfermented), tea black (fermented) and some tea fermented, in packages weighing no more than 3 kg; Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes; Meat and other products		1;1004;1005;1006;1007;1008;1104;110100;1102;1106;1103;1904;2302;1905;1901100000;1902;1803;1803100000;1803200000;1804000000;1805000000;1806;1604;0302;0303;0304;0904;0905;0906;0907;0908;0909;0910;190220;190230;190240;1905100000;190520;190540;190590;2104;040811;040819;040891;040899;0409000000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		slaughter, including meat canned (meat, by-products, raw fat, meat and meat-containing products, products from lard); Meat farm poultry and other products of slaughter, including canned ; Canned products and prepared from meat, offal and blood animals, meat and poultry by-products; Alcoholic drinks distilled and rectified; Guilt grape; Cider and others fruit wines; Beverages fermented other undistilled ; Malt; Beverages non-alcoholic; mineral waters and others bottled drinking water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cereal crops (except rice), pulses, seeds oilseeds; Flour-grinding products cereal production; Bakery products; flour confectionery products, cakes and pastries non-durable storage; Bakery products for baby food; Products crackers and cookies; flour confectionery, cakes and long lasting cakes storage; Products pasta, couscous and similar flour products ; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings (Vegetable objects); Oils and fats (Fat-raw); cocoa, chocolate				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and confectionery products sugary; Fish revised and canned, crustaceans and mollusks; Condiments and spices; Processed potatoes and canned ; Ready food products and dishes (Products Catering mass production); Eggs without shell and yolks egg, fresh or canned; eggs in shell canned or boiled; egg white (Food egg processing agricultural birds); Spices raw ; Honey natural ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1207.	MUK 4.1.3547-19;Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	oil products, fat products; Oils and fats;	10.41	1507;150710;150790;1508;150810;150890;1509;1509200000;1509300000;1509400000;1509900000;1511;151110;151190;1512;1513;1514;1515;1501;1502;1504;150500;1505001000;1505009000;150300;1503003000;1503009000;150910;151000;1510001000;1510009000;151530;151550;151590;1516;151610;151620;1517;151710;151790;151800;1506000000	Fatty esters acid glycidol	- 0.3 to 30.0 (mg/kg)
					Fatty esters acids 2-	- 0.3 to 30.0 (mg/kg)
					monochloropropane diol	- 0.3 to 30.0 (mg/kg)
					Fatty esters acids 3-monochloropropanediol	- 0.3 to 30.0 (mg/kg)
1.1208.	GOST 32689.1, method L;Sample preparation;sample pod cooking	fruit and vegetable products, Tea coffee ; Concentrated fruit drinks; Fruit and (or) vegetable puree (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato	01.23;01.24;01.25;01.13;01.22	0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		puree, concentrated tomato puree (paste); Mixed fruit- vegetable purees; Fruit citrus crops; Fruit pome and stone fruits cultures; Fruits of others fruit trees, shrubs and nuts; Vegetables and gourds, root crops and tubers; Tropical fruits and subtropical;				
1.1209.	GOST 32689.1, method L, qualitative identification pesticides;Sample preparation ;sample preparation	fruit and vegetable products, Tea coffee ; Concentrated fruit drinks; Fruit and (or) vegetable puree (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-	01.13;01.22;01.23;01.24;01.25	0701;070200000;0703;0704;0705;0706;070700;0709;0712;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;1209;1212	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vegetable purees; Vegetables and melon cultures, root crops and tubers; Tropical fruits and subtropical; Fruit citrus crops; Fruit pome and stone fruits cultures; Fruits of others fruit trees, shrubs and nuts;				
1.1210.	GOST 32689.2, method L;Sample preparation;sample pod cooking	fruit and vegetable products, Tea coffee ; Concentrated fruit drinks; Fruit and (or) vegetable puree (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Vegetables and melon cultures, root crops and tubers;	01.13;01.22;01.23;01.24;01.25j	0701;070200000;0703;0704;0705;0706;070700;0709;0712;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;1209;1212	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Tropical fruits and subtropical; Fruit citrus crops; Fruit pome and stone fruits cultures; Fruits of others fruit trees, shrubs and nuts;				
1.1211.	GOST 32689.2, method L qualitative identification pesticides;Sample preparation ;sample preparation	fruit and vegetable products, Tea coffee ; Concentrated fruit drinks; Fruit and (or) vegetable puree (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Vegetables and melon cultures, root crops and tubers; Tropical fruits and	01.13;01.22;01.23;01.24;01.25;01.26	0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;1209;1212;0709;1203000000;1205;120600;1207	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		subtropical; Fruit citrus crops; Fruit pome and stone fruits cultures; Fruits of others fruit trees, shrubs and nuts; Oilseeds;				
1.1212.	GOST 32689.3, method L;Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	fruit and vegetable products, Tea coffee ; Concentrated fruit drinks; Fruit and (or) vegetable puree (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Vegetables and melon cultures, root crops and tubers; Tropical fruits and	01.13;01.22;01.23;01.24;01.25;01.26	0701;070200000;0703;0704;0705;0706;070700;0709;0712;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;1209;1212;1203000000;1205;120600;1207	Aldrin	- 0.001 to 2.0 (mg/kg)
					Heptachlor	- 0.002 to 1.0 (mg/kg)
					Mass concentration of heptachlor epoxide (isomer A)	- 0.002 to 1.0 (mg/kg)
					Mass concentration	- 0.002 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		subtropical; Fruit citrus crops; Fruit pome and stone fruits cultures; Fruits of others fruit trees, shrubs and nuts; Oilseeds;			heptachlor epoxide (isomer B)	(mg/kg)
					Heptachlor-endo-epoxide (Heptachlor-endo-epoxide)	- 0.002 to 1.0 (mg/kg)
					Heptachlor-exo-epoxide (Heptachlor-exo-epoxide)	- 0.002 to 1.0 (mg/kg)
					Alpha-hexachlorocyclohexane (HCCH)	- 0.002 to 1.0 (mg/kg)
					Beta-hexachlorocyclohexane (HCCH)	- 0.002 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Gamma-hexachlorocyclohexane (HCCH)	- 0.002 to 1.0 (mg/kg)
					Lindane	- 0.002 to 1.0 (mg/kg)
					Malathion (karbofos)	- from 0.004 to 10 (mg/kg)
					Parathion-methyl (metaphos)	- 0.001 to 2.0 (mg/kg)
					Pirimiphos-methyl (Pirimiphosmethyl)	- 0.001 to 5.0 (mg/kg) - 0.002 to 2.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Chlorpyrifos	- from 0.002 to 10 (mg/kg)
					Chlorpyrifos-methyl (Chlorpyrifos-methyl)	- 0.002 to 2.0 (mg/kg) -
					Deltamethrin	0.002 to 2.0 (mg/kg)
					Cypermethrin-1 (Cypermethrin-1)	- 0.002 to 2.0 (mg/kg) - 0.002 to 2.0 (mg/kg)
					Cypermethrin-2 (Cypermethrin-2)	- 0.002 to 2.0 (mg/kg) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cypermethrin-3 (Cypermethrin-3)	0.002 to 2.0 (mg/kg)
					Cypermethrin-4 (Cypermethrin-4)	- from 0.005 to 0.4 (mg/kg)
					lambda-cyhalothrin (lambda-Cyhalothrin)	- 0.002 to 2.0 (mg/kg)
					Dimethoate (phosphamide)	- from 0.002 to 0.5 (mg/kg)
					Diazinon	- 0.004 to 0.5 (mg/kg)
					Simazine	- 0.004 to 0.5 (mg/kg) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Prometrin	from 0.005 to 0.5 (mg/kg)
					Permethrin	- 0.004 to 0.5 (mg/kg)
					Metribuzin	- 0.004 to 0.5 (mg/kg)
					4.4'-dichlorodiphenyltrichloroethane (DDT)	- 0.004 to 0.5 (mg/kg)
					4.4'-dichlorodiphenyldichloroethylene (DDE)	- 0.002 to 1.0 (mg/kg)
					Dichlorodiphenyltrichloroethane (2.4 DDT)	- 0.002 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					alpha-Hexachloran (alpha-BHC)	
					beta-Hexachloran (beta-BHC)	
1.1213.	GOST 32689.3, method L, qualitative identification pesticides;Chemical testing, physical chemical testing; Chromato-mass-spectrometrical	fruit and vegetable products, Tea coffee ; Concentrated fruit drinks; Fruit and (or) vegetable puree (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Vegetables and melon cultures, root crops and tubers; Tropical fruits and	01.13;01.22;01.23;01.24;01.25;01.26	0701;070200000;0703;0704;0705;0706;070700;0709;0712;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;1209;1212;1203000000;1205;120600;1207	Pesticides	Specifying a range is not required:-
					Aldrin oh, n dichlorodiphenyltrichloroethane (DDT)	- Specifying a range is not required:-
					n, n dichlorodiphenyltrichloroethane (DDT)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		subtropical; Fruit citrus crops; Fruit pome and stone fruits cultures; Fruits of others fruit trees, shrubs and nuts; Oilseeds;			oh p' dichlorodiphenyldichloroethylene (DDE)	Specifying a range is not required:-
					p,p' dichlorodiphenyldichloroethylene (DDE)	- Specifying a range is not required:-
					Phorat	- Specifying a range is not required:-
					Ametrine (Ametrine)	- Specifying a range is not required:-
					Deltamethrin	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Folpet	Specifying a range is not required:-
					Pirimiphos-methyl (Pirimiphosmethyl)	- Specifying a range is not required:-
					Fonofos	- Specifying a range is not required:-
					Procymidone (Procymidone)	- Specifying a range is not required:-
					Dialyfos (Dialifos)	- Specifying a range is not required:-
					Formotion	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Profenofos (Profenofos)	- Specifying a range is not required:-
					Aciprothrin	- Specifying a range is not required:-
					Diazinon	- Specifying a range is not required:-
					Alpha-hexachlorocyclohexane (HCCH)	- Specifying a range is not required:-
					Beta-hexachlorocyclohexane (HCCH)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Gamma-hexachlorocyclohexane (HCCH)	Specifying a range is not required:-
					Profluralin	- Specifying a range is not required:-
					Bifenthrin (Bifenthrin)	- Specifying a range is not required:-
					Dichlobenil	- Specifying a range is not required:-
					Prometrin	- Specifying a range is not required:-
					Bromacil (Bromacil)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Dichlofenthion (Dichlofenthion)	Specifying a range is not required:- -
					Heptachlor	Specifying a range is not required:-
					Propazine	- Specifying a range is not required:-
					Bromophos	- Specifying a range is not required:-
					Dichlofluanid (Dichlofluanid)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Heptachlor epoxide	Specifying a range is not required:-
					Bromophos-ethyl (Bromophosethyl)	- Specifying a range is not required:-
					Dichlorvos	- Specifying a range is not required:-
					Propizamide (Propyzamide)	- Specifying a range is not required:-
					Bromopropylate	- Specifying a range is not required:-
					Dicofol	- Specifying a range is not required:-
						- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Iodfenfos	range is not required:-
					Prothiofos (Prothiofos)	- Specifying a range is not required:-
					Bupirimate (Bupirimate)	- Specifying a range is not required:-
					Dieldrin	- Specifying a range is not required:-
					Iprodion	- Specifying a range is not required:-
					Pyrazophos	- Specifying a range is not required:-
					Captafol (Captafol)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Dimethachlor	- Specifying a range is not required:-
					Isofenphos (Isofenphos)	- Specifying a range is not required:-
					Captan (Captan)	- Specifying a range is not required:-
					Dimethoate (phosphamide)	- Specifying a range is not required:-
					Carbophenotion	- Specifying a range is not required:-
					Dioxation	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Quintocene	- Specifying a range is not required:-
					Chlorbenzide (Chlorbenside)	- Specifying a range is not required:-
					Disulfoton	- Specifying a range is not required:-
					Malathion (karbofos)	- Specifying a range is not required:-
					Simazine	- Specifying a range is not required:-
					Chlorobenzilate	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dithalymphos	- Specifying a range is not required:-
					Mecarbam (Mecarbam)	- Specifying a range is not required:-
					Sulfotep (Sulfotep)	- Specifying a range is not required:-
					alpha-Endosulfan (alpha-endosulfan)	- Specifying a range is not required:-
					beta-Endosulfan (beta-endosulfan)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Endosulfan sulfate	Specifying a range is not required:-
					Metalaxyl (Metalaxyl)	- Specifying a range is not required:-
					Teknazene (Tecnazene)	- Specifying a range is not required:-
					Metazachlor (Metazachlor)	- Specifying a range is not required:- -
					Terbacil (Terbacil)	Specifying a range is not required:-
					Methidathion	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Terbufos (Terbufos)	- Specifying a range is not required:-
					Chlorpropham (Chlorpropham)	- Specifying a range is not required:-
					Etion	- Specifying a range is not required:-
					Metoprotrin	- Specifying a range is not required:-
					Terbutrin	- Specifying a range is not required:-
						- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Chloropropylate	range is not required:-
					Etoprofos (Ethoprophos)	- Specifying a range is not required:-
					Methoxychlor (Methoxychlor)	- Specifying a range is not required:-
					Tetrachlorvinphos	- Specifying a range is not required:-
					Chlorpyrifos	- Specifying a range is not required:-
					Etrimphos (Etrimfos)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Metolachlor	Specifying a range is not required:-
					Tetradifon (Tetradifon)	- Specifying a range is not required:-
					Chlorpyrifos-methyl (Chlorpyrifos-methyl)	- Specifying a range is not required:-
					Fenamiphos (Fenamiphos)	- Specifying a range is not required:-
					Metribucin	- Specifying a range is not required:-
					Tetramethrin	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fenarimol (Fenarimol)	- Specifying a range is not required:-
					Mevinfos	- Specifying a range is not required:-
					Chlorthiophos	Specifying a range is not required:-
					Phenchlorphos (ronnel)	- Specifying a range is not required:-
					Naled	- Specifying a range is not required:- -
					Thionacin	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						range is not required:-
					Fenitrothion	- Specifying a range is not required:-
					Nitrofen (Nitrofen)	- Specifying a range is not required:-
					Tolklofos-methyl (Tolclofosmethyl)	- Specifying a range is not required:-
					Cyanofenphos (Cyanofenphos)	- Specifying a range is not required:-
					Fenpropathrin (Fenpropathrin)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Tolifluanid	- Specifying a range is not required:-
					Cyanophos	- Specifying a range is not required:-
					Fenzon	- Specifying a range is not required:-
					Parathion	- Specifying a range is not required:-
					Triadymephone	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Cyfluthrin	- Specifying a range is not required:-
					Fensulfothion (Fensulfothion)	- Specifying a range is not required:-
					Parathion-methyl (metaphos)	- Specifying a range is not required:-
					Tri-allat (Tri-allate)	- Specifying a range is not required:-
					Lambda-cyhalothrin	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(lambda-Cyhalothrin)	required:-
					Fention	- Specifying a range is not required:-
					Pendimethalin (Pendimethalin)	- Specifying a range is not required:-
					Triazofos (Triazofos)	- Specifying a range is not required:-
					Cypermethrin (Cypermethrin)	- Specifying a range is not required:-
					Fenvalerate	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Permethrin	- Specifying a range is not required:- -
					Fluchloralin (Fluchloralin)	Specifying a range is not required:- -
					Trifluralin (Trifluralin)	Specifying a range is not required:- -
					Flucitrinate	Specifying a range is not required:-
					Vinclozolin	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Vinclozolin)	required:- -
1.1214.	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography mass spectrometry (GC-MS/MS);Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Meat and meat products (meat products); bird, eggs and their products processing ; milk and dairy ; Fish, non-fish species and products manufactured of them ; Flour-grinding cereals and bakery products; fruit and vegetable products, tea, coffee; oil products, fat products; Water drinking; Other products ; Specialized food products for	10.11;10.12;10.13;10.20;10.39	-	Pesticides	Specifying a range is not required:-
					(E)-Chlorfenvinphos ((E)-Chlorfenvinphos)	- Specifying a range is not required:-
					(E)-Dimethylvinphos ((E)-Dimethylvinphos)	- Specifying a range is not required:-
					(E)-Metominostrobin	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Fruit and (or) vegetable purees (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products			((E)-Metominostrobin)	required:-
					(E)-Pirefenox ((E)-Pyrifenox)	- Specifying a range is not required:-
					(E)-Pyriminobac-methyl ((E)-Pyriminobac-methyl)	- Specifying a range is not required:- -
					(Z)-Chlorfenvinphos ((Z)-Chlorfenvinphos)	- Specifying a range is not required:-
					(Z)-Dimethylvinphos ((Z)-Dimethylvinphos)	- Specifying a range is not required:-
					(Z)-Metominostrobin ((Z)-	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including from poultry meat; Fish processed and canned, crustaceans and mollusks; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;			Metominostrobin)	required:-
					(Z)-Pirhenox ((Z)-Pyrifenox)	- Specifying a range is not required:-
					(Z)-Pyriminobac-methyl ((Z)-Pyriminobac-methyl)	- Specifying a range is not required:-
					1,1-Dichloro-2,2-bis(4-ethylphenyl)ethane (1,1-Dichloro-2,2-bis(4-ethylphenyl)ethane)	- Specifying a range is not required:-
					2-(1-Naphthyl)acetamide (2-(1-Naphthyl)acetamide	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					2,3,5,6-Tetrachloroaniline (2,3,5,6-Tetrachloroaniline)	- Specifying a range is not required:-
					2,4'-Methoxychlor (2,4'-Methoxychlor)	- Specifying a range is not required:-
					2,6-Dichlorobenzamide (2,6-dichlorobenzamide)	- Specifying a range is not required:-
					2-Phenylphenol (2-Phenylphenol)	- Specifying a range is not required:-
					3,4-Dichloroaniline (3,4-Dichloroaniline)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					3-Hydroxycarbofuran (3-Hydroxycarbofuran)	- Specifying a range is not required:-
					4,4'-Dichlorobenzophenone (4,4'-dichlorobenzophenone)	- Specifying a range is not required:-
					4,4'-Methoxychloroolefin (4,4'-Methoxychlor-olefin)	- Specifying a range is not required:-
					Acephate	- Specifying a range is not required:-
					Acequinocyl	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Acequinocyl)	range is not required:-
					Acechinocil Deg. (Acequinocyl deg.)	- Specifying a range is not required:-
					Acetamiprid (Acetamiprid)	- Specifying a range is not required:-
					Acetochlor (Acetochlor)	- Specifying a range is not required:-
					Acrinathrin-1 (Acrinathrin-1)	- Specifying a range is not required:-
					Acrinathrin-2 (Acrinathrin-2)	- Specifying a range is not required:-
					Alachlor (Alachlor)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Aldicarb deg (Aldicarb deg.)	- Specifying a range is not required:-
					Aldoxycarb deg (Aldoxycarb deg.)	- Specifying a range is not required:-
					Al’drin	- Specifying a range is not required:-
					Aldrin	- Specifying a range is not required:-
					Allethrin-1.2 (Allethrin-1.2)	- Specifying a range is not required:-
					Alletrin-3,4 (Bioalletrin)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Allethrin-3.4 (Bioallethrin))	required:- -
					Allidochlor (Allidochlor)	Specifying a range is not required:-
					alpha-Hexachloran (alpha-BHC)	- Specifying a range is not required:-
					alpha-Endosulfan (alpha-endosulfan)	- Specifying a range is not required:-
					Ametrine (Ametrine)	- Specifying a range is not required:-
					Amitraz (Amitraz)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Anilofos (Anilofos)	- Specifying a range is not required:-
					Anirazine (Anirazine)	- Specifying a range is not required:-
					Anthraquinone (Anthraquinone)	- Specifying a range is not required:-
					Aramite-1 (Aramite-1)	- Specifying a range is not required:-
					Aramite-2 (Aramite-2)	- Specifying a range is not required:-
					Aramite-3 (Aramite-3)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Aramite-4 (Aramite-4)	Specifying a range is not required:-
					Atrazine (Atrazine)	- Specifying a range is not required:-
					Azaconazole (Aszaconazole)	Specifying a range is not required:-
					Azamethiphos (Azamethiphos)	- Specifying a range is not required:-
					Azinphos-ethyl (Azinphos-ethyl)	- Specifying a range is not required:-
					Azinphos-methyl (Azinphosmethyl)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Azoxystrobin (Azoxystrobin)	- Specifying a range is not required:- -
1.1215.	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography mass spectrometry (GC-MS/MS);Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Meat and meat products (meat products); bird, eggs and their products processing ; milk and dairy ; Fish, non-fish species and products manufactured of them ; Flour-grinding cereals and bakery products; fruit and vegetable products, tea, coffee; oil products, fat products; Water drinking; Other products ; Specialized food products for	10.11;10.12;10.13;10.20;10.39	0201;0202;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;020110000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;030520000	Barban	Specifying a range is not required:-
					Benalaxyl (Benalaxyl)	- Specifying a range is not required:-
					Bendiocarb (Bendiocarb)	- Specifying a range is not required:- -
					Benfluralin (Benfluralin)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Fruit and (or) vegetable purees (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products		0;0306;0307;030760;0308;030830;030890;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714		required:-
					Benfuracarb (Benfuracarb)	- Specifying a range is not required:-
					Benfuresate	- Specifying a range is not required:-
					Benoxacor (Benoxacor)	- Specifying a range is not required:-
					beta-Hexachloran (beta-BHC)	- Specifying a range is not required:-
					beta-Endosulfan (beta-endosulfan)	- Specifying a range is not required:-
					Bifenazat	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including from poultry meat; Fish processed and canned, crustaceans and mollusks; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;			(Bifenazate)	range is not required:-
					Bifenoks (Bifenox)	- Specifying a range is not required:-
					Bifenthrin (Bifenthrin)	- Specifying a range is not required:-
					Biphenyl (Biphenyl)	- Specifying a range is not required:-
					Bitertanol-1 (Bitertanol-1)	- Specifying a range is not required:-
					Bitertanol-2 (Bittertanol-2)	- Specifying a range is not required:-
					Boscalid	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						range is not required:-
					Bromacil (Bromacil)	- Specifying a range is not required:-
					Bromfenwynphos (Bromfenvinphos)	- Specifying a range is not required:-
					Bromfenvinphos-methyl (Bromfenvinphos-methyl)	- Specifying a range is not required:-
					Bromobutide (Bromobutide)	- Specifying a range is not required:-
					Bromophos	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Bromophos-ethyl (Bromophosethyl)	Specifying a range is not required:-
					Bromopropylate (Bromopropylate)	- Specifying a range is not required:-
					Bromuconazole-1 (Bromuconazole-1)	- Specifying a range is not required:-
					Bromuconazole-2 (Bromuconazole-2)	- Specifying a range is not required:-
					Bupirimate (Bupirimate)	- Specifying a range is not required:-
					Buprofezin (Buprofezin)	- Specifying a range is not required:-
					Butachlor	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Butachlor)	range is not required:-
					Butafenacil (Butafenacil)	- Specifying a range is not required:-
					Butamifos (Butamifos)	- Specifying a range is not required:-
					Butralin (Butralin)	- Specifying a range is not required:-
					Butylate	- Specifying a range is not required:-
					Cadusafos	- Specifying a range is not required:-
					Cafenstrol	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Cafenstrole)	range is not required:- -
					Captafol (Captafol)	Specifying a range is not required:- -
					Captan (Captan)	Specifying a range is not required:- -
					Carbaryl (Carbaryl)	Specifying a range is not required:- -
					Carbetamide (Carbetamide)	Specifying a range is not required:- -
					Carbofuran (Carbofuran)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Carbophenotion (Carbophenomenon)	Specifying a range is not required:- -
					Carbosulfan (Carbosulfan)	Specifying a range is not required:- -
					Carboxin (Carboxin)	Specifying a range is not required:- -
					Carfentrazone-ethyl (Carfentrazone-ethyl)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1216.	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography mass spectrometry (GC-MS/MS);Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Meat and meat products (meat products); bird, eggs and their products processing ; milk and dairy ; Fish, non-fish species and products manufactured of them ; Flour-grinding cereals and bakery products; fruit and vegetable products, tea, coffee; oil products, fat products; Water drinking; Other products ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Fruit and (or) vegetable purees (except	10.11;10.12;10.13;10.20;10.39	0201;0202;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;020990000;0210;021020;0201100000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;0305200000;0306;0307;030760;0308;030830;030890;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714	Quinomethionate (Chinomethionate)	Specifying a range is not required:-
					Chlofentizine (Chlorfentezine deg.)	Specifying a range is not required:-
					Chlomethoxifene (Chlormethoxynil) (Chlomethoxyfen (Chlprmethoxynil))	Specifying a range is not required:-
					Chlorantraniliprole (Chlorantraniliprole)	Specifying a range is not required:-
					Chlorbenzide (Chlorbenside)	Specifying a range is not required:-
					Chlorbufam (Chlorbufam)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit- vegetable purees; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks; Fruits, vegetables and mushrooms recycled and canned, not included in other			Chlorethoxyfos (Chlorethoxyfos)	Specifying a range is not required:-
					Chlorfenapyr (Chlorfenapyr)	Specifying a range is not required:-
					Chlorfenson (Chlorfenson)	Specifying a range is not required:-
					Chloridazon (Chloridazon)	Specifying a range is not required:-
					Chlormephos (Chlormephos)	Specifying a range is not required:-
					Chlornitrofen (Chlornitrofen)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings;			Chlorobenzilate (Chlorobenzilate)	Specifying a range is not required:-
					Chloroneb (Chloroneb)	Specifying a range is not required:-
					Chloropropylate (Chloropropylate)	Specifying a range is not required:-
					Chlorothalonil (Chlorothalonil)	Specifying a range is not required:-
					Chlorpropham (Chlorpropham)	Specifying a range is not required:-
					Chlorpyrifos	Specifying a range is not required:-
					Chlorpyrifos-	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					methyl (Chlorpyrifos-methyl)	range is not required:-
					Chlortal-dimethyl (Chlorthaldimethyl)	Specifying a range is not required:-
					Chlorthiophos-1 (Chlorthiophos-1)	Specifying a range is not required:-
					Chlorthiophos-2 (Chlorthiophos-2)	Specifying a range is not required:-
					Chlorthiophos-3 (Chlorthiophos-3)	Specifying a range is not required:-
					Chlozolinate (Chlozolinate)	Specifying a range is not required:-
					Chrysene-d12 (Chrysene-d12)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Cinidon-ethyl (Cinidon-ethyl)	Specifying a range is not required:-
					Cinmethylin (Cinmethylin)	Specifying a range is not required:-
					cis-chlordane	Specifying a range is not required:-
					cis-Nonachlor (cis-Nonachlor)	Specifying a range is not required:-
					cis-Permethrin (cis-Permethrin)	Specifying a range is not required:-
					Clomasol (Clomazone)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Clomeprop (Clomeprop)	- Specifying a range is not required:-
					Chlotianidin (Clothianidin)	- Specifying a range is not required:-
					Coumaphos (Coumaphos)	- Specifying a range is not required:-
					Crimidine (Crimidine)	- Specifying a range is not required:-
					Cyanazine (Cyanazine)	- Specifying a range is not required:-
					Cyanofenphos (Cyanofenphos)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cyanophos (Cyanophos)	Specifying a range is not required:-
					Cycloate	- Specifying a range is not required:-
					Cyflufenamid (Cyflufenamid)	- Specifying a range is not required:-
					Cyfluthrin-1 (Cyfluthrin-1)	- Specifying a range is not required:-
					Cyfluthrin-2 (Cyfluthrin-2)	- Specifying a range is not required:-
					Cyfluthrin-3 (Cyfluthrin-3)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cyfluthrin-4 (Cyfluthrin-4)	Specifying a range is not required:-
					Cyhalofop-butyl (Cyhalofop Butyl)	- Specifying a range is not required:-
					Cyhalothrin-1 (Cyhalothrin-1)	- Specifying a range is not required:-
					Cyhalothrin-2 (Cyhalothrin-2)	- Specifying a range is not required:-
					Cypermethrin-1 (Cypermethrin-1)	Specifying a range is not required:-
					Cypermethrin-2 (Cypermethrin-2)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cypermethrin-3 (Cypermethrin-3)	Specifying a range is not required:-
					Cypermethrin-4 (Cypermethrin-4)	Specifying a range is not required:-
					Cyproconazole-1 (Cyproconazole-1)	Specifying a range is not required:-
					Cyproconazole-2 (Cyproconazole-2)	Specifying a range is not required:-
					Cyprodinil (Cyprodinil)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1217.	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography mass spectrometry (GC-MS/MS);Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Meat and meat products (meat products); bird, eggs and their products processing ; milk and dairy ; Fish, non-fish species and products manufactured of them ; Flour-grinding cereals and bakery products; fruit and vegetable products, tea, coffee; oil products, fat products; Water drinking; Other products ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Fruit and (or) vegetable purees (except	10.11;10.12;10.13;10.20;10.39	0201;0202;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;020990000;0210;021020;0201100000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;0305200000;0306;0307;030760;0308;030830;030890;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714	Dichlorophenolindophenol (DCIP)	Specifying a range is not required:-
					delta-Hexochloran (delta-BHC)	- Specifying a range is not required:- -
					Deltamethrin-1 (Tralometrin money-1) (Deltamethrin-1 (Tralomethrin deg.-1))	Specifying a range is not required:- -
					Deltamethrin-2 (Tralometrin money-2) (Deltamethrin-2 (Tralomethrin deg.-2))	Specifying a range is not required:- -
					Demeton-S-methyl	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit- vegetable purees; Meat and other products of slaughter, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products including from poultry meat; Fish processed and canned, crustaceans and mollusks; Fruits, vegetables and mushrooms recycled and canned, not included in other			(Methyldemeton) (Demeton-Smethyl (Methyl demeton))	range is not required:- -
					Desmedifam deg. (Desmedipham deg.)	Specifying a range is not required:-
					Dialyfos (Dialifos)	- Specifying a range is not required:-
					Di-Allat-1 (Di- allate-1)	- Specifying a range is not required:-
					Da-Allat-2 (Di- allate-2)	- Specifying a range is not required:-
					Diazinon	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings;			Dichlobenil (Dichlobenil)	- Specifying a range is not required:-
					Dichlofenthion (Dichlofenthion)	- Specifying a range is not required:-
					Dichlofluanid (Dichlofluanid)	- Specifying a range is not required:-
					Dichlofluanid metabolite (Dichlofluanid metabolite)	- Specifying a range is not required:-
					Dichlorvos (Dichlorvos)	- Specifying a range is not required:-
					Diclobutrazol	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Diclobutrazol)	range is not required:-
					Diclocymet-1 (Diclocymet-1)	- Specifying a range is not required:-
					Diclocymet-2 (Diclocymet-2)	- Specifying a range is not required:-
					Diclofop-methyl (Diclofopmethyl)	- Specifying a range is not required:-
					Dicloran (Dicloran)	- Specifying a range is not required:-
					Dicofol deg. (Dicofol deg.)	- Specifying a range is not required:-
					Dicrotophos	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Dicrotophos)	required:-
					Dieldrin (Dieldrin)	- Specifying a range is not required:-
					Dietofenkarb (Dietofencarb)	- Specifying a range is not required:-
					Difenoconazole-1 (Difenoconazole-1)	- Specifying a range is not required:-
					Difenoconazole-2 (Difenoconazole-2)	- Specifying a range is not required:-
					Diflufenican (Diflufenican)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dimepiperat (Dimepiperat)	- Specifying a range is not required:-
					Dimethachlor	- Specifying a range is not required:-
					Dimethamethrin (Dimethometry)	- Specifying a range is not required:-
					Dimethenamid (Dimethenamid-P) (Dimethenamid (Dimethenamid-P))	- Specifying a range is not required:-
					Dimethipin (Dimethipin)	- Specifying a range is not required:-
					Dimethoate	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(phosphamide)	range is not required:-
					Dimethomorph-1 (Dimethomorph-1)	- Specifying a range is not required:-
					Dimethomorph-2 (Dimethomorph-2)	- Specifying a range is not required:-
					Diniconazole (Diniconazole)	- Specifying a range is not required:-
					Dioxafenzofos (Salition) (Dioxabenzofos (Salithion))	- Specifying a range is not required:-
						- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dioxathion (Dioxathion)	range is not required:-
					Dioxation Deg. (Dioxathion deg.)	- Specifying a range is not required:-
					Diphenamid (Diphenamid)	- Specifying a range is not required:-
					Diphenylamine (Diphenylamine)	- Specifying a range is not required:-
					Disulfoton	- Specifying a range is not required:-
					Disulfotone sulfone (Disulfoton sulfone)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dithalymphos	Specifying a range is not required:-
					Dithiopyr (Dithiopyr)	- Specifying a range is not required:-
1.1218.	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography mass spectrometry (GC-MS/MS);Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Fruit and (or) vegetable puree (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Meat and meat products (meat products); bird, eggs and products of their processing; Milk and dairy products ; Fish, non-fish fishing objects and	10.11;10.12;10.13;10.20;10.39	0201;0202;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;020110000;020120;020130000;020210000;020220;020230;0301;0302;0303;0304;0305;0305100000;0305200000;0306;03	Edifenfos (Edifenphos)	Specifying a range is not required:-
					Endosulfan ether (Endosulfan ether)	- Specifying a range is not required:- -
					Endosulfan sulfate	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products produced of them ; Flour-grinding cereals and bakery products; fruit and vegetable products, tea, coffee; oil products, fat products; Water drinking; Other products ; Specialized food products for sports nutrition, pregnant and lactating women; food dietary products medicinal and dietary preventive nutrition, including for children nutrition; Meat and others slaughter products, including meat canned ; Meat farm poultry and other products of slaughter, including canned ; Meat food products		07;030760;0308;030830;030890;0701;07020000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714	Endrin	- Specifying a range is not required:-
					Endrin aldehyde (Endrin aldehyde)	- Specifying a range is not required:-
					Endrin ketone (Endrin ketone)	- Specifying a range is not required:-
					Epoxiconazole (Epoxiconazole)	- Specifying a range is not required:-
					S-ethyldipropylthiocarbamate (EPTC) (SEthyldipropylthiocarbamate (EPTC))	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including from poultry meat; Fish processed and canned, crustaceans and mollusks; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;			Esprocarb (Esprocarb)	- Specifying a range is not required:-
					Etalfluralin (Ethalfluralin)	- Specifying a range is not required:-
					Ethiofencarb (Ethiofencarb)	- Specifying a range is not required:-
					Etion	- Specifying a range is not required:-
					Ethofumesate (Ethofumesate)	- Specifying a range is not required:-
					Etoprofos (Ethoprophos)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Ethychlozate (Ethychlozate)	- Specifying a range is not required:-
					Etobenzanid (Etobenzanid)	- Specifying a range is not required:-
					Etofenprox (Etofenprox)	- Specifying a range is not required:-
					Etoxazole (Etoxazole)	- Specifying a range is not required:-
					Ethoxazole metabolite (Etoxazole metabolite)	- Specifying a range is not required:-
					Etridiazol (Etridiazole)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Etrimphos (Etrimfos)	- Specifying a range is not required:-
					Famoxadone (Famoxadone)	- Specifying a range is not required:-
					Famphur (Famphur)	- Specifying a range is not required:-
					Fenamidone (Fenamidone)	- Specifying a range is not required:-
					Fenamiphos (Fenamiphos)	- Specifying a range is not required:-
					Fenarimol (Fenarimol)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Phenazaqin (Fenazaquin)	Specifying a range is not required:-
					Fenbuconazole (Fenbuconazole)	- Specifying a range is not required:-
					Fenchlorphos (Fenchlorphos)	- Specifying a range is not required:-
					Fenitrothion (Fenitrothion)	- Specifying a range is not required:-
					Fenobukarb (Fenobucarb)	- Specifying a range is not required:-
					Fenotiokarb (Fenothiocarb)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Fenoxanil (Fenoxanil)	- Specifying a range is not required:-
					Phenoxaprop-ethyl (Fenoxaprop-ethyl (Fenoxaprop P-ethyl))	- Specifying a range is not required:-
					Fenoxycarb (Fenoxycarb)	- Specifying a range is not required:-
					Fenpropathrin (Fenpropathrin)	- Specifying a range is not required:-
					Fenpropimorph (Fenpropimorph)	- Specifying a range is not required:-
					Fenson (Fenson)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Fensulfothion (Fensulfothion)	- Specifying a range is not required:-
					Fention	- Specifying a range is not required:-
					Fenvalerate-1 (Fenvalerate-1)	- Specifying a range is not required:-
					Fenvalerate-2 (Esfenvalerate) (Fenvalerate-1 (Esfenvalerate))	- Specifying a range is not required:-
					Ferimzone (Ferimzone)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fipronil (Fipronil)	- Specifying a range is not required:-
					Flamprop-methyl (Flampropmethyl)	- Specifying a range is not required:-
					Fluacrypirim (Fluacrypyrim)	- Specifying a range is not required:-
					Fluazifop-R-butyl (Fluazifop-P-butyl)	- Specifying a range is not required:-
					Fluchloralin (Fluchloralin)	- Specifying a range is not required:-
					Flucitrinate-1 (Flucythrinate-1)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Flucitrinate-2 (Flucythrinate-2)	Specifying a range is not required:-
					Fludioxonil (Fludioxonil)	- Specifying a range is not required:-
					Flufenacet (Flufenacet)	- Specifying a range is not required:-
					Flufenpir-ethyl (Flufenpyrethyl)	- Specifying a range is not required:-
					Flumyclorac-pentyl (Flumiclorac-pentyl)	- Specifying a range is not required:-
					Flumioksazin (Flumioxazin)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					fluquinconazole (Fluquinconazole)	Specifying a range is not required:-
					Fluridone (Fluridone)	- Specifying a range is not required:-
					Flusilazole (Flusilazole)	- Specifying a range is not required:-
					fluzilazole metabolite (Flusilazole metabolite)	- Specifying a range is not required:- -
					Flutiacet-methyl (Flutiacetmethyl)	Specifying a range is not required:-
					Flutolanil (Flutolanil)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Flutriafol (Flutriafol)	- Specifying a range is not required:-
					Fluvalinate-1 (Fluvalinate-1)	- Specifying a range is not required:-
					Fluvalinate-2 (Fluvalinate-2)	- Specifying a range is not required:-
					Folpet (Folpet)	- Specifying a range is not required:-
					Fonofos	- Specifying a range is not required:-
					Formotion	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Fostiazate-1 (Fosthiazate-1)	- Specifying a range is not required:-
					Fostiazate-2 (Fosthiazate-2)	- Specifying a range is not required:-
					Furametpyr (Furametpyr)	- Specifying a range is not required:-
					Furametpyr metabolite (Furametpyr metabolite)	- Specifying a range is not required:-
					Furatiocarb (Furathiocarb)	- Specifying a range is not required:-
					Furilazole (Furilazole)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
1.1219.	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography mass spectrometry (GC-MS/MS);Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Meat and meat products (meat products); bird, eggs and their products processing; milk and dairy products; Fish, non-fish species and products manufactured of them; Flour-grinding cereals and bakery products; fruit and vegetable products, tea, coffee; oil products, fat products; Water drinking; Other products; Specialized food products for	10.11;10.12;10.13;10.20;10.39	-	Lindane (gamma isomer of HCCH)	Specifying a range is not required:-
					Halfenprox (Halfenprox)	- Specifying a range is not required:-
					Heptachlor	- Specifying a range is not required:-
					Heptachlor-endo-epoxide	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sports nutrition, pregnant and lactating women; food products dietary medical and dietary preventive nutrition, including for children nutrition; Fruit and (or) vegetable purees (except tomato), concentrated fruit and (or) vegetable puree (except tomato); Tomato juices, tomato puree, concentrated tomato puree (paste); Mixed fruit-vegetable purees; Meat and other products of slaughter, including meat canned; Meat farm poultry and other products of slaughter, including canned; Meat food products			(Heptachlor-endo-epoxide)	required:- -
					Heptachlor-exo-epoxide (Heptachlor-exo-epoxide)	Specifying a range is not required:- -
					Hexachlorobenzene (Hexachlorobenzene)	Specifying a range is not required:- -
					Hexaconazole (Hexaconazole)	Specifying a range is not required:- -
					Hexazinon (Hexazinone)	Specifying a range is not required:- -
					Gimeksazol (Hymexazol)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including from poultry meat; Fish processed and canned, crustaceans and mollusks; Fruits, vegetables and mushrooms recycled and canned, not included in other groupings;				required:-
					Imazalil (Imazalil)	- Specifying a range is not required:-
					Imazametabenz-methyl-1 (Imazamethabenz-methy-l)	- Specifying a range is not required:- -
					Imazametabenz-methyl-2 (Imazamethabenz-methy-2)	Specifying a range is not required:- -
					Imibenconazole (Imibenconazole)	Specifying a range is not required:-
					Imibenconazole-debenil (Imibenconazole-	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					desbenzyl)	required:- -
					Indanofan (Indanofan)	Specifying a range is not required:-
					Indoxacarb (Indoxacarb)	- Specifying a range is not required:-
					Iodofenphos (Iodofenphos)	- Specifying a range is not required:-
					Iprobenfos (Iprobenfos)	- Specifying a range is not required:-
					Iprodione (Iprodione)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Iprodione metabolite (Iprodione metabolite)	- Specifying a range is not required:- -
					Isazophos (Isofenphos)	Specifying a range is not required:-
					Isokarbofos (Isocarbophos)	- Specifying a range is not required:-
					Isodrin (Isodrin)	- Specifying a range is not required:- -
					Isofenphos (Isofenphos)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isofenphos oxon (Isofenphos oxon)	- Specifying a range is not required:- -
					Isofenfos-methyl (Isofenphosmethyl)	Specifying a range is not required:-
					Isoprocarb (Isoprocarb)	- Specifying a range is not required:- -
					Isopropalin (Isopropalin)	Specifying a range is not required:-
					Isoprothiolane (Isoprothiolane)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isoxadifen-ethyl (Isoxadifen Ethyl)	- Specifying a range is not required:-
					Isoxathion	- Specifying a range is not required:-
					Isxathion oxon (Isoxathion oxon)	- Specifying a range is not required:-
					Kresoxim-methyl	- Specifying a range is not required:-
					Lambda-cyhalothrin (lambda-Cyhalothrin)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Lenacil (Lenacil)	Specifying a range is not required:- -
					Leptophos (Leptophos)	Specifying a range is not required:- -
					Linuron (Linuron)	Specifying a range is not required:- -
					Malathion (karbofos)	Specifying a range is not required:- -
					MCPA-thioethyl (MCPAthioethyl)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					MCPB-ethyl (MCPB-ethyl)	Specifying a range is not required:-
					Mecarbam (Mecarbam)	- Specifying a range is not required:-
					Mefenacet (Mefenacet)	- Specifying a range is not required:-
					Mefenpyrdiethyl (Mefenpyrdiethyl)	- Specifying a range is not required:-
					Mepanipyrim (Mepanipyrim)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mepronil (Mepronil)	Specifying a range is not required:- -
					Metalaxyl (Metalaxyl)	Specifying a range is not required:- -
					Metazachlor (Metazachlor)	Specifying a range is not required:- -
					Metacrifos (Methacrifos)	Specifying a range is not required:- -
					methamidophos (Methamidophos)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Methidathion	Specifying a range is not required:-
					Methiocarb (Methiocarb)	- Specifying a range is not required:- -
					Methoprene (Methoprene)	Specifying a range is not required:- -
					Methoxychlor (Methoxychlor)	Specifying a range is not required:- -
					Metolachlor	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Metolcarb (Metolcarb)	Specifying a range is not required:- -
					Metribuzin (Metribuzin)	Specifying a range is not required:- -
					Mevinphos-1 (Mevinphos-1)	Specifying a range is not required:- -
					Mevinfos-2 (Mevinphos-2)	Specifying a range is not required:- -
					MGK 264-1 (MGK 264-1)	Specifying a range is not required:- -
						Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					MGK 264-2 (MGK 264-2)	range is not required:- -
					Mirex (Mirex)	Specifying a range is not required:- -
					Molinate	Specifying a range is not required:- -
					Monocrotophos (Monocrotophos)	Specifying a range is not required:- -
					Myclobutanil (Myclobutanil)	Specifying a range is not required:- -
					N-(2,4-	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					dimethylphenyl) formamide (N-(2,4-dimethylphenyl) formamide)	range is not required:- -
					Naled	Specifying a range is not required:- -
					Napropramide (Napropramide)	Specifying a range is not required:- -
					Nereistoxin (Nereistoxin)	Specifying a range is not required:- -
					Nitralin (Nitralin)	Specifying a range is not required:- -
						Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Nitrapyrin (Nitrapyrin)	range is not required:- -
					Nitrofen (Nitrofen)	Specifying a range is not required:- -
					Nitrothal-isopropyl (Nitrothal-isopropyl)	Specifying a range is not required:- -
					Norflurazon (Norflurazon)	Specifying a range is not required:- -
					o,pn dichlorodiphenyldichloroethane (DDD)	Specifying a range is not required:- -
					O, p'	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					dichlorodiphenyldichloroethylene (DDE)	range is not required:- -
					o, n dichlorodiphenyltrichloroethane (DDT)	Specifying a range is not required:- -
					Omethoate (Omethoate)	Specifying a range is not required:- -
					Orizalin (Oryzalin)	Specifying a range is not required:- -
					Oksabetrinil (Oxabetrinil)	Specifying a range is not required:- -
						Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Oxadiazon (Oxadiazon)	range is not required:-
					Oxadixyl (Oxadixyl)	- Specifying a range is not required:-
					Oxpoconazole (Oxponazole)	- Specifying a range is not required:-
					Oxpoconazole-formyl deg. (Oxponazole-formyl deg.)	- Specifying a range is not required:-
					Oxy-Chlordane (Oxy-Chlordane)	- Specifying a range is not required:-
					Oxyfluorfen (Oxyfluorfen)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					p,p’ dichlorodiphenyldichloroethane (DDD)	- Specifying a range is not required:- -
					p,p' dichlorodiphenyldichloroethylene (DDE)	Specifying a range is not required:- -
					n, n dichlorodiphenyltrichloroethane (DDT)	Specifying a range is not required:-
					Paclobutrazol (Paclobutrazol)	- Specifying a range is not required:- -
					Parathion	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Parathion-methyl (metaphos)	Specifying a range is not required:- -
					Pebulat (Pebulate)	Specifying a range is not required:- -
					Penconazole (Penconazole)	Specifying a range is not required:- -
					Pendimethalin (Pendimethalin)	Specifying a range is not required:-
					Pentachloroaniline (Pentachloroaniline	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					)	required:- -
					Pentachloroanisole (Pentachloroanisole)	Specifying a range is not required:- -
					Pentachlorobensole (Pentachlorobensole)	Specifying a range is not required:- -
					Pentachlorobenzonitrile (Pentachlorobenzonitrile)	Specifying a range is not required:- -
					Pentachlorothionasole (Pentachlorothionasole)	Specifying a range is not required:- -
					Pentoxazone (Pentoxazone)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Permethrin-1 (Permethrin-1)	Specifying a range is not required:-
					Permethrin-2 (Permethrin-2)	- Specifying a range is not required:-
					Phenmedifam money. (Phenmedipham deg.)	- Specifying a range is not required:- -
					Phenothrin-1 (Phenothrin-1)	Specifying a range is not required:-
					Phenothrin-2 (Phenothrin-2)	- Specifying a range is not required:-
						- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Phenthoate (Phenthoate)	range is not required:-
					Phorat	- Specifying a range is not required:-
					Fosalone (Phosalone)	- Specifying a range is not required:-
					Phospholan (Phosfolan)	- Specifying a range is not required:-
					Phosmet (Phosmet)	- Specifying a range is not required:
					Phosphamidon-1 (Phosphamidon-1)	- Specifying a range is not required:-
					Phosphamidon-2	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Phosphamidon-2)	range is not required:- -
					Phthalide (Phthalide)	Specifying a range is not required:-
					Picolinafen (Picolinafen)	- Specifying a range is n Specifying a range is not required:-
					Piperonyl butoxide (Piperonyl butoxide)	- Specifying a range is not required:-
					Piperophos (Piperophos)	- Specifying a range is not required:-
					Pirimicarb (Pirimicarb)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pirimiphos-ethyl (Pirimiphosethyl)	- Specifying a range is not required:-
					Pirimiphos-methyl (Pirimiphosmethyl)	- Specifying a range is not required:-
					Pretilachlor (Pretilachlor)	- Specifying a range is not required:-
					Probenazole (Probenazole)	- Specifying a range is not required:-
					Prochloraz (Prochloraz)	- Specifying a range is not required:-
					Procymidone (Procymidone)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Prodiamin (Prodiamine)	- Specifying a range is not required:-
					Profenofos (Profenofos)	- Specifying a range is not required:- -
					Profluralin (Profluralin)	Specifying a range is not required:-
					Prohydrojasmon-1 (Prohydrojasmon-1)	Specifying a range is not required:- -
					Prohydrojasmon-2 (Prohydrojasmon-2)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Prometrin	- Specifying a range is not required:-
					Propachlor (Propachlor)	- Specifying a range is not required:-
					Propamocarb (Propamocarb)	- Specifying a range is not required:-
					Propanil (Propanil)	- Specifying a range is not required:-
					Propaphos (Propaphos)	- Specifying a range is not required:-
					Propaquizafop (Propaquizafop)	- Specifying a range is not required:-
					Propargite-1	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Propargite-1)	range is not required:-
					Propargite-2 (Propargite-2)	- Specifying a range is not required:- -
					Propazine	Specifying a range is not required:-
					Propentamphos (Propetamphos)	- Specifying a range is not required:-
					Propiconazole-1 (Propiconazole-1)	- Specifying a range is not required:-
					Propiconazole-2 (Propiconazole-2)	- Specifying a range is not required:-
					Propisochlor	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Proisochlor)	range is not required:-
					Propoxur (Propoxur)	- Specifying a range is not required:-
					Propizamide (Propyzamide)	- Specifying a range is not required:-
					Prothiofos (Prothiofos)	- Specifying a range is not required:-
					Pyraclofos (Pyraclofos)	- Specifying a range is not required:-
					Pyraclostrobin (Pyraclostrobin)	- Specifying a range is not required:-
					Piraflufen-ethyl (Piraflufen-ethyl)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Pyrazophos	- Specifying a range is not required:-
					Pyrazoxyfen (Pyrazoxyfen)	- Specifying a range is not required:-
					Pyrethrin I (Pyrethrin I)	-Specifying a range is not required:-
					Pyributicarb (Pyributicarb)	- Specifying a range is not required:-
					Pyridaben (Pyridaben)	- Specifying a range is not required:-
					Pyridalyl (Pyridalyl)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pyridaphenthion (Pyridaphenthion)	- Specifying a range is not required:-
					Pyrimethanil (Pyrimethanil)	- Specifying a range is not required:-
					Pyrimidifen (Pyrimidifen)	- Specifying a range is not required:-
					Pyriproxyfen (Pyriproxyfen)	- Specifying a range is not required:-
					Pyroquilon (Pyroquilon)	- Specifying a range is not required:-
					Quinalphos (Quinalphos)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Quinoklamine (Quinoclamine)	- Specifying a range is not required:-
					Quinoxyfen (Quinoxyfen)	- Specifying a range is not required:-
					Quintozene (Quintozene)	- Specifying a range is not required:-
					Quizalofop-ethyl (Quilazofop-P-ethyl) (Quizalofop-ethyl (Quizalofop-P-ethyl))	- Specifying a range is not required:-
					Resmetrin-1 (Resmethrin-1)	Specifying a range is not required:-
					Resmetrin-2	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Bioresmetrin) (Resmethrin-2 (Bioresmethrin))	range is not required:-
					Silafluofen (Silafluofen)	Specifying a range is not required:-
					Simazine	- Specifying a range is not required:-
					Simeconazole (Simeconazole)	- Specifying a range is not required:- -
					Simetrin (Simetrin)	Specifying a range is not required:-
					Sporidiclofen	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Spirodiclofen)	range is not required:- -
					Spiroxamine-1 (Spiroxamine-1)	Specifying a range is not required:-
					Spiroxamine-2 (Spiroxamine-2)	- Specifying a range is not required:-
					Sulfotep (Sulfotep)	- Specifying a range is not required:-
					Sulprofos (Sulprofos)	- Specifying a range is not required:-
					Swep (Swep)	- Specifying a range is not required:-
					tau-Fluvalinate-1	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(tau-Fluvalinate-1)	range is not required:- -
					tau-Fluvalinate-2 (tau-Fluvalinate-2)	Specifying a range is not required:-
					2-(thiocyanomethylthio)benzothiazol (TSMTV)	- Specifying a range is not required:-
					Tebuconazole (Tebuconazole)	- Specifying a range is not required:-
					Tebufenpyrad (Tebufenpyrad)	- Specifying a range is not required:-
					Tebupirimfos (Tebupirimfos)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Tebuthiuron (Tebuthiuron)	- Specifying a range is not required:-
					Teknazene (Tecnazene)	- Specifying a range is not required:-
					Tefluthrin (Tefluthrin)	- Specifying a range is not required:-
					Terbacil (Terbacil)	- Specifying a range is not required:-
					Terbucarb (Terbucarb)	- Specifying a range is not required:-
					Terbufos (Terbufos)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Terbutylazine (Terbutylazine)	- Specifying a range is not required:-
					Terbutrin (Terbutryn)	- Specifying a range is not required:-
					Tetrachlorvinphos	- Specifying a range is not required:-
					Tetraconazole (Tetraconazole)	- Specifying a range is not required:-
					Tetradifon (Tetradifon)	- Specifying a range is not required:-
					Tetramethrin-1 (Tetramethrin-1)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Tetramethrin-2 (Tetramethrin-2)	- Specifying a range is not required:-
					Tenylchlor (Tenylchlor)	- Specifying a range is not required:-
					Tiabendazole (Tiabendazole)	- Specifying a range is not required:-
					Thiacloprid (Thiacloprid)	- Specifying a range is not required:-
					Thiamethoxam deg. (Thiamethoxam deg.)	- Specifying a range is not required:- -
					Tifluzamide (Thifluzamide)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Thiobencarb (Thiobencarb)	- Specifying a range is not required:-
					Thiocyclam (Thiocyclam)	- Specifying a range is not required:-
					Thiometon (Thiometon)	- Specifying a range is not required:-
					TGPI (tetrahydrophthalimide) (THPI (Tetrahydrophthalimide)	- Specifying a range is not required:- -
					Tolklofos-methyl (Tolclofosmethyl)	Specifying a range is not required:-
					Tolfenpyrad	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Tolfenpyrad)	Specifying a range is not required:-
					Tolylfluanid (Tolylfluanid)	Specifying a range is not required:-
					Tolylfluanid metabolite (Tolylfluanid metabolite)	- Specifying a range is not required:-
					trans-Chlordane (trans-Chlordane)	Specifying a range is not required:-
					Transfluthrin (Transfluthrin)	- Specifying a range is not required:-
					trans-Nonachlor (trans-Nonachlor	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					trans-Permethrin (trans-Permethrin)	Specifying a range is not required:-
					Triadimefon (Triadimefon)	- Specifying a range is not required:-
					Triadimenol-1 (Triadimenol-1)	- Specifying a range is not required:-
					Triadimenol-2 (Triadimenol-2)	- Specifying a range is not required:-
					Tri-allat (Tri-allate)	- Specifying a range is not required:-
					Triazofos (Triazofos)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Tribufos (Tribufos)	Specifying a range is not required:-
					Trichlamide (Trichlamide)	- Specifying a range is not required:-
					Tricyclazole (Tricyclazole)	- Specifying a range is not required:-
					Tridemorph (Tridemorph)	- Specifying a range is not required:-
					Trifloxystrobin (Trifloxystrobin)	- Specifying a range is not required:-
					Triflumizole (Triflumizole)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Trifluralin (Trifluralin)	- Specifying a range is not required:- -
					Triticonazole (Triticonazole)	Specifying a range is not required:-
					Uniconazole (Uniconazole-R) (Uniconazole (Uniconazole P))	- Specifying a range is not required:- -
					Vinclozolin (Vinclozolin)	Specifying a range is not required:-
					3,5-xylyl methyl carbamate	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(XMC(3,5-xylyl methylcarbamate)	range is not required:- -
					Xylylcarb (Xylylcarb)	Specifying a range is not required:- -
					Zoxamide (Zoxamide)	Specifying a range is not required:- -
					Zoxamide deg. (Zoxamide deg.)	Specifying a range is not required:- -
					Dimethachlon (Dimethachlon)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1220.	PND F 14.1:2:4.205-04 ;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Drinking water, including mineral water; Packed drinking food-grade water products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	-	Atrazine	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
					Dimethoate (phosphamide)	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
					Malathion (karbofos)	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
					Parathion-methyl (metaphos)	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Artificially mineralized drinking water; drinking water for baby food;			Rogor	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
					Simazine	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (µg/dm³)
1.1221.	MUK 4.1.3166-14;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot));	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30; 28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390; 3904;390410000;3904300000;3904400000;3904500000;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;39073	Acrylonitrile	- from 0.01 to 0.1 (mg/dm[3*])
					Alpha – methylstyrene	- from 0.005 to 0.1 (mg/dm[3*])
					Acetaldehyde	- from 0.05 to 1.0 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold,		0000;390740000;39075 00000;390760;3907700 000;3908;3908100000;3 908900000;3909;39091 00000;3909200000;390 9400000;390950;39100 0000;3910000001;3911; 3911100000;391190;39 12;391220;391290;3913 ;3914000000;3209;3208 ;3207;3802;3809;3824;4 009;3917;6806;6814;68 15;7304;7322;8403;730 900;731100;761100000 0;8402;840310;840390; 8404;8412;841210000;8 41280;841290;8413;848 1;8413200000;841330;8 413400000;841350;841 360;841370; 8414;8482;8405;8419;8 420;8421;8422;8422200 00;842230000;8422400 00;842290;8423;842310 ;8423200000;84233000	Acetone	from 0.05 to 1.0 (mg/dm[3*])
					Benzene	- from 0.005 to 0.1 (mg/dm[3*])
					Butyl acetate	- from 0.05 to 1.0 (mg/dm[3*])
					Hexane	- from 0.005 to 0.1 (mg/dm[3*])
					Heptane	- from 0.005 to 0.1 (mg/dm[3*])
					Isobutanol	- from 0.05 to 1.0 (mg/dm[3*])
					Isopropanol	- from 0.05 to 1.0 (mg/dm[3*])
					Methanol	- from 0.05 to 1.0 (mg/dm[3*])
					Methyl acetate	- from 0.05 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not		00;842390000;8424;8484		(mg/dm[3*])
					Styrene	- from 0.005 to 0.1 (mg/dm[3*])
					Toluene	- from 0.005 to 0.1 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1222.	MUK 4.1.3171-14;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal (Contact with water (cold, hot)); Plastics in	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3	Alpha methylstyrene	- from 0.005 to 0.6 (mg/dm[3*])
					Acetaldehyde	- from 0.005 to 0.6 (mg/dm[3*])
					Acetone	- from 0.005 to 0.6 (mg/dm[3*])
					Butyl acrylate	- from 0.005 to 0.6

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot));		907;3907100000;39072 0;390730000;39074000 0;3907500000;390760;3 907700000;3908;39081 00000;3908900000;390 9;3909100000;3909200 000;3909400000;39095 0;391000000;39100000 01;3911;3911100000;39 1190;3912;391220;3912 90;3913;3914000000;32 09;3208;3207;3802;380 9;3824;4009;3917;6806; 6814;6815;7304;7322; 8403;730900;731100;76 11000000;8402;840310; 840390;8404;8412;8412 10000;841280;841290;8 413;8481;8413200000;8 41330;8413400000;841 350;841360;841370;841 4;8482;8405;8419;8420; 8421;8422;842220000;8 42230000;842240000;8 42290;8423;842310;842		(mg/dm[3*])
					Butyl methacrylate	- from 0.005 to 0.6 (mg/dm[3*])
					Isobutyl acrylate	- from 0.005 to 0.6 (mg/dm[3*])
					Methanol	- from 0.005 to 0.6 (mg/dm[3*])
					methyl acrylate	- from 0.005 to 0.6 (mg/dm[3*])
					Methyl acetate	- from 0.005 to 0.6 (mg/dm[3*])
					Methyl methacrylate	- from 0.005 to 0.6 (mg/dm[3*])
					Styrene	- from 0.005 to 0.6 (mg/dm[3*])
					Toluene	- from 0.005 to 0.6

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with		3200000;8423300000;842390000;8424;8484		(mg/dm[3*])
					Ethanol	- from 0.02 to 0.6 (mg/dm[3*])
					Ethyl acrylate	- from 0.005 to 0.6 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1223.	PND F 14.1:2.84-96;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	9616;4818;9603;3924;3306;4808;4811;4813;2201	Formaldehyde	from 0.02 to 5.0 (mg/dm[3*]) from 20 to 5000 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1224.	PND F 14.1:2:4.154-99;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;3907300000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;3912200000;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7	Permanganate oxidizability (permanganate index)	- from 0.25 to 100 (mgO/dm³) from 0.25 to 100 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different		304;7322;8403;730900; 731100;7611000000;84 02;840310;840390;8404 ;8412;841210000;84128 0;841290;8413;8481;84 13200000;841330;8413 400000;841350;841360; 841370;8414;8482;8405 ;8419;8420;8421;8422;8 42220000;842230000; 842240000;842290;842 3;842310;8423200000;8 423300000;842390000; 8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		not included in others groupings (Contact with water (cold, hot));				
1.1225.	PND F 14.2:4.187-02;Chemical testing, physical and chemical testing;Fluorimetric uy	Drinking water for children nutrition; Blended drinking water ; Processed drinking water ; Natural drinking water ; Drinking water for baby food; Water natural drinking packaged non-carbonated ; Water treated drinking packed non-carbonated; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot));	10.86.10.310;11.07.11.121; 11.07.11.151;20.14.72; 20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000; 390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000; 3904400000;390450;3904900000;3905;3905300000;3906;3906100000; 390690;3907;3907100000;390720;390730000;390740000;3907500000; 390760;3907700000;3908;3908100000;390890	Formaldehyde	- from 0.02 to 0.5 (mg/dm[3*]) - from 20 to 500 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold,		0000;3909;3909100000; 3909200000;390940000 0;390950;391000000;39 10000001;3911;391110 0000;391190;3912;3912 20;391290;3913;391400 0000;3209;3208;3207;3 802;3809;3824;4009;39 17;6806;6814;6815;730 4;7322;8403;730900;73 1100;7611000000;8402; 840310;840390;8404;84 12;841210000;841280;8 41290;8413;8481;84132 00000;841330;8413400 000;841350;841360;841 370;8414;8482;8405;84 19;8420;8421;8422;842 220000;842230000;842 240000;842290;8423;84 2310;8423200000;8423 300000;842390000;842 4;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1226.	PND F 14.1:2:4.143-98;Chemical testing, physical and chemical testing;Atomic emission spectrometric (NPP, AES)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Coal woody (Contact with water (cold, hot)); Plastics in primary	11.07.11;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3905;3905300000;390	Cobalt (Co)	- from 0.04 to 1000 (mg/dm[3*])
					Copper (Cu)	- from 0.04 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1226		forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot));		6;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;390810000;3908900000;3909;3909100000;3909200000;390940000;390950;391000000;3910000001;3911;391110000;391190;3912;391220;391290;3913;391400000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;841340000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842	Nickel (Ni)	- from 0.04 to 1000 (mg/dm[3*])
					Chrome (Cr)	- from 0.04 to 1000 (mg/dm[3*])
					Aluminum (Al)	- from 0.01 to 50 (mg/dm[3*])
					Barium (Ba)	- from 0.01 to 50 (mg/dm[3*])
					Bor (B)	- from 0.04 to 1000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with		240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		(mg/dm[3*]) -
					Iron (Fe)	from 0.01 to 1000 (mg/dm[3*])
					Potassium (K)	- from 0.25 to 500 (mg/dm[3*])
					Calcium (Ca)	- from 0.25 to 1000 (mg/dm[3*])
					Magnesium (Mg)	- from 0.1 to 500 (mg/dm[3*])
					Manganese (Mn)	- from 0.005 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold,			Sodium (Na)	from 0.25 to 1000 (mg/dm[3*])
					Strontium	- from 0.01 to 1000 (mg/dm[3*])
					Titanium (Ti)	- from 0.04 to 1000 (mg/dm[3*])
					Zinc (Zn)	- from 0.002 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1227.	GOST 31870, method 1;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690; 3907;3907100000;390720;390730000;3907400000;3907500000;390760; 3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;	Aluminum (Al)	- from 0.01 to 0.1 (mg/dm[3*])
					Barium (Ba)	- from 0.01 to 0.2 (mg/dm[3*])
					Beryllium (Be)	- from 0.0001 to 0.002 (mg/dm[3*])
					Vanadium	- from 0.005 to 0.05 (mg/dm[3*])
					Bismuth (Bi)	- from 0.005 to 0.1 (mg/dm[3*])
					Iron (Fe)	- from 0.04 to 0.25 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; Drinking water for children nutrition; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe,		8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484	Cadmium (Cd)	- from 0.0001 to 0.01 (mg/dm[3*])
					Cobalt (Co)	- from 0.001 to 0.05 (mg/dm[3*])
					Manganese (Mn)	- from 0.001 to 0.05 (mg/dm[3*])
					Copper (Cu)	- from 0.001 to 0.05 (mg/dm[3*])
					Molybdenum (Mo)	- from 0.001 to 0.05 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves			Arsenic (As)	from 0.005 to 0.3 (mg/dm[3*])
					Nickel (Ni)	- from 0.001 to 0.05 (mg/dm[3*])
					Tin (Sn)	- from 0.005 to 0.02 (mg/dm[3*])
					Lead (Pb)	- from 0.001 to 0.05 (mg/dm[3*])
					Selenium (Se)	- from 0.002 to 0.05 (mg/dm[3*])
					Silver (AG)	- from 0.0005 to 0.01 (mg/dm[3*])
					Antimony (Sb)	- from 0.005 to 0.02

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating				(mg/dm[3*])
					Titanium (Ti)	- from 0.1 to 0.5 (mg/dm[3*])
					Chrome (Cr)	- from 0.001 to 0.05 (mg/dm[3*])
					Zinc (Zn)	- from 0.001 to 0.05 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1228.	GOST 31870, method 2;Chemical testing, physical and chemical testing;Atomic emission spectrometric (NPP, AES)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;3907400000; 3907500000;390760;3907700000;3908;3908100000;3908900000;3909; 3909100000;3909200000;3909400000;390950;391000000;3910000001; 3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;68	Aluminum (Al)	- from 0.01 to 50 (mg/dm³)
					Barium (Ba)	- from 0.001 to 50 (mg/dm³)
					Bor (B)	- from 0.01 to 50 (mg/dm³)
					Beryllium (Be)	- from 0.0001 to 10 (mg/dm³)
					Vanadium (V)	- from 0.001 to 50 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes		14;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;842320000;8423300000;842390000;8424;8484	Bismuth (Bi)	from 0.05 to 10 (mg/dm³)
					Tungsten (W)	- from 0.05 to 10 (mg/dm³)
					Iron (Fe)	- from 0.05 to 50 (mg/dm³)
					Iron (Fe) (total)	- from 0.05 to 50 (mg/dm³)
					Cadmium (Cd)	- from 0.0001 to 10 (mg/dm³)
					Potassium (K)	- from 0.05 to 500 (mg/dm³
					Calcium (Ca)	- from 0.01 to 50 (mg/dm³)
					Cobalt (Co)	- from 0.001 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and			Silicon (Si)	- from 0.05 to 5.0 (mg/dm³)
					Lithium (Li)	- from 0.001 to 50 (mg/dm³)
					Magnesium (Mg)	- from 0.05 to 50 (mg/dm³)
					Manganese (Mn)	- from 0.001 to 10 (mg/dm³)
					Copper (Cu)	- from 0.001 to 50 (mg/dm³)
					Molybdenum (Mo)	- from 0.001 to 10 (mg/dm³)
					Arsenic (As)	- from 0.005 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers,			Sodium (Na)	- from 0.1 to 500 (mg/dm³)
					Nickel (Ni)	- from 0.001 to 10 (mg/dm³)
					Tin (Sn)	- from 0.005 to 5.0 (mg/dm³)
					Lead (Pb)	- from 0.003 to 10 (mg/dm³)
					Lead (Pb) (total)	- from 0.003 to 10 (mg/dm³)
					Selenium (Se)	- from 0.005 to 10 (mg/dm³)
					Silver (AG)	- from 0.005 to 50 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating			Strontium	from 0.001 to 50 (mg/dm³)
					Antimony (Sb)	- from 0.005 to 50 (mg/dm³)
					Titanium (Ti)	- from 0.001 to 50 (mg/dm³)
					Chrome (Cr)	- from 0.001 to 50 (mg/dm³)
					Total Chrome	- from 0.001 to 50 (mg/dm³)
					Zinc (Zn)	- from 0.005 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1229.	GOST 31870, method 2;Chemical testing, physical and chemical testing;Atomic emission spectrometric (NPP, AES)	Distilled water;	20.13.52.120	2853901000	Aluminum	- from 0.01 to 0.5 (mg/dm[3*])
					Calcium (Ca)	from 0.01 to 1.0 (mg/dm[3*])
					Iron (Fe)	- from 0.05 to 0.5 (mg/dm[3*])
					Copper (Cu)	- from 0.001 to 0.05 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Lead (Pb) Zinc (Zn)	from 0.003 to 0.1 (mg/dm[3*]) - from 0.005 to 0.5 (mg/dm[3*])
1.1230.	GOST 31950, method 1;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;390	Mercury (Hg)	- from 0.1 to 5.0 (µg/dm³) from 0.0001 to 0.0050 (mg/dm³) from 0.0001 to 0.0050 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for		9;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1231.	GOST 18165, method B;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Aluminum (Al)	- from 0.04 to 0.56 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1232.	GOST 31860; Chemical testing, physical chemical tested;Highly effective th liquid chromatography	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	Benz(a)pyrene	- from 0.002 to 0.5 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1233.	GOST R 55227, method B;Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	Formaldehyde	- from 0.002 to 10 (mg/dm[3*]) from 2 to 10000 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1234.	PND F 14.1:2:4.186-02;Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	Benz(a)pyrene	- from 0.0005 to 0.5 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1235.	GOST 31941, method 2;Chemical testing, physical and chemical tested;Highly effective and liquid chromatography	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	2,4-dichlorophenoxyacetic Acid	- from 0.0002 to 0.01 (mg/dm[3*]) from 0.2 to 10 (µg/dm[3*])
					Mass concentration of 2,4-D	- from 0.0002 to 0.01 (mg/dm[3*]) from 0.2 to 10 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1236.	GOST 31941, method 1;Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water,	11.07.11;10.86.10.310	2201	2,4-dichlorophenoxyacetic Acid	- from 0.01 to 0.5 (mg/dm³) from 10 to 500 (µg/dm³)
					Mass concentration of 2,4-D	- from 0.01 to 0.5 (mg/dm³) from 10 to 500 (µg/dm³)
1.1237.	GOST 31858; Chemical testing, physical chemical tests; Chromatography gas/gas-liquid	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance	11.07.11;10.86.10.310	2201	1,2,3,4,5,6-Hexachlorocyclohexane, alpha isomer (HCCH)	- from 0.1 to 6.0 (µg/dm[3*])
					1,2,3,4,5,6-Hexachlorocyclohexane, beta isomer (HCCH)	- from 0.1 to 6.0 (µg/dm[3*]) -
					1,2,3,4,5,6-Hexachlorocyclohexane, gamma	from 0.1 to 6.0 (µg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		the territory of the Union and intended for sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;			isomer (HCCH)	
					Aldrin	from 0.1 to 6.0 (µg/dm[3*])
					4.4'-dichlorodiphenyldichloroethane (DDD)	- from 0.1 to 6.0 (µg/dm[3*])
					4.4'-dichlorodiphenyldichloroethylene (DDE)	- from 0.1 to 6.0 (µg/dm[3*])
					4.4'-dichlorodiphenyltrichloroethane (DDT)	- from 0.1 to 6.0 (µg/dm[3*])
					Hexachlorobenzene (HCB)	- from 0.1 to 6.0 (µg/dm[3*])
					Heptachlor	- from 0.02 to 1.2

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(µg/dm[3*])
1.1238.	GOST 31951, clause 6, method 2;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;39014000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;	Mass concentration of 1,2-Dichloroethane	- from 0.001 to 0.020 (mg/dm[3*]) from 1 to 20 (µg/dm[3*])
					Mass concentration of Bromodichloromethane	- from 0.0008 to 0.035 (mg/dm[3*]) from 0.8 to 35 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(cold, hot)); hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles			Mass concentration of bromoform (tribromomethane)	- from 0.0010 to 0.045 (mg/dm[3*]) from 1.0 to 45 (µg/dm[3*])
					Mass concentration Dibromochloromethane	- from 0.0010 to 0.040 (mg/dm[3*]) from 1.0 to 40 (µg/dm[3*])
					Mass concentration of Tetrachlorethylene	- from 0.0006 to 0.025 (mg/dm[3*]) from 0.6 to 25 (µg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold,			Mass concentration of Trichloroethylene	from 0.0015 to 0.025 (mg/dm[3*]) from 1.5 to 25 (µg/dm[3*])
					Mass concentration of Chloroform	- from 0.0006 to 0.025 (mg/dm[3*]) from 0.6 to 25 (µg/dm[3*])
					Mass concentration carbon tetrachloride (carbon tetrachloride)	- from 0.0006 to 0.025 (mg/dm[3*]) from 0.6 to 25 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1239.	PND F 14.1:2:3:4.204-04;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	1,2,3,4,5,6-Hexachlorocyclohexane, alpha isomer (HCCH) 1,2,3,4,5,6-Hexachlorocyclohexane, beta isomer (HCCH)	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*]) - from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					1,2,3,4,5,6-Hexachlorocyclohexane, gamma isomer (HCCH)	from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*]) -
					Aldrin	from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*]) -
					Hexachlorobenzene (HCB)	from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*]) -
					Heptachlor	from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/d m[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of 2.4'-DDT	- from 0.00001 to 0.001 (mg/dm[3*]) from 0.01 to 1 (µg/dm[3*])
					Mass concentration 4,4'-DDD	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*])
					Mass concentration 4,4'-DDE	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*])
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration 4,4'-DDT	from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*])
					Mass concentration of PCB-101	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*])
					Mass concentration of PCB-138	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*])
					Mass concentration of PCB-153	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(µg/dm[3*])
					Mass concentration of PCB-180	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*])
					Mass concentration of PCB-28	- from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*]) -
					Mass concentration of PCB-52	from 0.00001 to 0.05 (mg/dm[3*]) from 0.01 to 50 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1240.	PND F 14.1:2:3:4.204-04;Chemical testing, physical and chemical tests; Chromato-mass-spectrometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	Mass concentration of Aldrina	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (µg/dm³)
					Mass concentration alpha-HCCH	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (µg/dm³)
					Mass concentration of beta HCCH	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (µg/dm³)
					Mass concentration of gamma HCCH	- from 0.00001 to 0.05 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 0.01 to 50 (μg/dm³)
					Mass concentration of heptachlor	- from 0.00001 to 0.05 (mg/dm³)
						from 0.01 to 50 (μg/dm³)
					Mass concentration hexachlorobenzene (HCB)	- from 0.00001 to 0.05 (mg/dm³)
						from 0.01 to 50 (μg/dm³)
					Mass concentration 4,4'-DDT	- from 0.00001 to 0.05 (mg/dm³)
						from 0.01 to 50 (μg/dm³)
					Mass concentration 2.4'-	- from 0.00001 to 0.05

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					DDT	(mg/dm³) from 0.01 to 50 (µg/dm³)
					Mass concentration 4,4'-DDE	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (µg/dm³)
					Mass concentration 4,4'-DDD	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (µg/dm³)
					PCB-28	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (µg/dm³)
					PCB-52	- from 0.00001 to 0.05 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 0.01 to 50 (μg/dm³)
					PCB-101	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (μg/dm³)
					PCB-138	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (μg/dm³)
					PCB-153	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50 (μg/dm³)
					PCB-180	- from 0.00001 to 0.05 (mg/dm³) from 0.01 to 50

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(μg/dm³)
1.1241.	GOST 31958, method 1;Chemical testing, physical and chemical test;Infrared spectroscopy (spectrophotometric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	Total organic carbon	- from 1.0 to 1000 (mg/dm[3*])
					Dissolved content organic carbon	- from 1.0 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1242.	PND F 14.1:2:4.137-98;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal (Contact with water (cold, hot)); Plastics in	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3	Calcium (Ca)	- from 0.2 to 5000 (mg/dm[3*])
					Magnesium (Mg)	- from 0.04 to 5000 (mg/dm[3*])
					Strontium	- from 0.1 to 1000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot));		907;3907100000;39072 0;390730000;39074000 0;3907500000;390760;3 907700000;3908;39081 00000;3908900000;390 9;3909100000;3909200 000;3909400000;39095 0;391000000;39100000 01;3911;3911100000;39 1190;3912;391220;3912 90;3913;3914000000;32 09;3208;3207;3802;380 9;3824;4009;3917;6806; 6814;6815;7304;7322; 8403;730900;731100;76 11000000;8402;840310; 840390;8404;8412;8412 10000;841280;841290;8 413;8481;8413200000;8 41330;8413400000;841 350;841360;841370;841 4;8482;8405;8419;8420; 8421;8422;842220000;8 42230000;842240000;8		(mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with		42290;8423;842310;842 3200000;8423300000;8 42390000;8424;8484			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1243.	PND F 14.1:2:4.138-98;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;39041000;3904300000;3904400000;390450;390490000	Sodium (Na) Sodium (Na)	- from 1 to 10 (mg/dm³) Considering dilution: - from 1 to 20000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit		0;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;8412100000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;842	Potassium (K)	- from 1 to 3 (mg/dm³)
					Potassium (K)	Considering dilution: - from 1 to 5000 (mg/dm³)
					Lithium (Li)	- from 0.001 to 0.04 (mg/dm³)
					Lithium (Li)	Considering dilution: - from 0.001 to 10 (mg/dm³)
					Strontium	- from 0.01 to 2 (mg/dm³
					Strontium	Considering dilution: - from 0.01 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their		1;8422;842220000;8422 30000;842240000;8422 90;8423;842310;842320 0000;8423300000;8423 90000;8424;8484		1000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1244.	PND F 14.1:2:4.260-2010;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Mercury (Hg)	- from 0.0001 to 0.01 (mg/dm[3*])
1.1245.	PND F 14.1:2:3:4.279-14;Chemical testing, physical and chemical Tested; Fluorescent	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children food	11.07.11;10.86.10.310	2201	Nitrogen total	- from 0.1 to 200 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1246.	GOST 23268.7, p. 3;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Potassium (K)	- from 1 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1247.	GOST 23268.6, p. 4;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	Sodium (Na)	- from 10 to 20000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1248.	GOST 23268.1;Organoleptic (sensory) tests ;Organoleptic (sensory)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water,	11.07.11;10.86.10.310	2201	Color	colorless/dyed -
					Transparency	- from transparent to opaque
					Smell	- from characteristic to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				complex of dissolved substances in water up to characteristic of complex of dissolved substances in water
					Taste	- from characteristic to complex of dissolved substances in water up to characteristic of complex of dissolved substances in water

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1249.	GOST 23268.2, p. 2;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers;	11.07.11;10.86.10.310	2201	carbon dioxide	- from 0.0011 to 11 (g/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1250.	GOST 23268.3, p. 2a; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food	11.07.11;10.86.10.310	2201	Bicarbonate ion	- from 10 to 20000 (mg/dm[3*])
					Mass concentration bicarbonates	- from 10 to 20000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1251.	GOST 23268.4; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Mass concentration sulfate ions sulfates	- from 10 to 20000 (mg/dm[3*]) - from 10 to 20000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1252.	GOST 23268.5, p. 2;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	Calcium ions	- from 5 to 5000 (mg/dm[3*])
					Calcium (Ca)	- from 5 to 5000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1253.	GOST 23268.5, p. 3;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water,	11.07.11;10.86.10.310	2201	Magnesium ions	- from 5 to 5000 (mg/dm[3*])
					Magnesium (Mg)	- from 5 to 5000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1254.	GOST 23268.8, p. 3;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Nitrite ion Nitrites (according to NO2)	- from 0.05 to 0.6 (mg/dm[3*]) - from 0.05 to 0.6 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1255.	GOST 23268.9, p. 2;Chemical testing, physical and chemical test;Colorimetric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	Mass concentration nitrate ions	- from 1 to 5 (mg/dm[3*])
					Nitrates (according to NO3)	- from 1 to 5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1256.	GOST 23268.10; Chemical testing, physical chemical test;Colorimetric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food	11.07.11;10.86.10.310	2201	Ammonium ions	- from 0.05 to 4 (mg/dm[3*])
					ammonium ion	- from 0.05 to 4 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;			Mass concentration ammonia and ammonium ions	- from 0.05 to 4 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1257.	GOST 23268.11; Chemical testing, physical chemical testing; Titrimetric (volume)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Iron (Fe) (total)	- from 0.5 to 10 (mg/dm[3*])
					Iron(II) ions	- from 0.5 to 10 (mg/dm[3*])
					Iron(III) ions	- from 0.5 to 10 (mg/dm[3*])
					Iron (Fe) (total)	from 0.5 to 10 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1258.	GOST 23268.12; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	Permanganate oxidizability	- from 0.25 to 10 (mg/dm[3*]) from 0.25 to 10 (mgO2/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1259.	GOST 23268.15, p. 2;Chemical testing, physical and chemical test;Colorimetric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water,	11.07.11;10.86.10.310	2201	bromide ion Bromine (Br)	- from 1.0 to 10.0 (mg/dm[3*]) - from 1.0 to 10.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1260.	GOST 23268.16, p. 3;Chemical testing, physical and chemical test;Colorimetric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Iodide ion Iodides	- from 0.5 to 5 (mg/dm[3*]) - from 0.5 to 5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1261.	GOST 23268.17, p. 2;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310	2201	chloride ion chlorides	- from 20 to 20000 (mg/dm[3*]) - from 20 to 20000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1262.	GOST 23268.17, p. 3;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food	11.07.11;10.86.10.310	2201	chloride ion	- from 10 to 20000 (mg/dm[3*])
					chlorides	- from 10 to 20000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1263.	GOST 23268.18, p. 2;Chemical testing, physical and chemical testing;Electrochemical uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Fluorides (fluoride ions)	- from 0.1 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1264.	GOST 31868; Chemical testing, physical chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;390810000;3908900000;390	Chroma	- 1 to 70 (Degree chromaticity)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for		9;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1265.	GOST 18164; Chemical testing, physical chemical test; gravimetric (by weight)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450; 3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;3907300000;390740000;3907500000;390760;3907700000; 3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;3912200000;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009; 3917;6806;6814;6815;7	General mineralization Dry residue	- from 10 to 20000 (mg/dm[3*]) - from 10 to 20000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes		304;7322;8403;730900; 731100;7611000000;84 02;840310;840390;8404 ;8412;841210000;84128 0;841290;8413;8481;84 13200000;841330;8413 400000;841350;841360; 841370;8414;8482;8405 ;8419;8420;8421;8422;8 42220000;842230000; 842240000;842290;842 3;842310;8423200000;8 423300000;842390000; 8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1266.	GOST 18301; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	Ozone	- from 0.05 to 2.0 (mg/dm³) 0.05 to 2.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1267.	GOST 18308; Chemical testing, physical chemical test;Photometric	Drinking water for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Water natural drinking packaged non-carbonated ; Water treated drinking packed non-carbonated;	10.86.10.310;11.07.11.121;11.07.11.151	2201900000	Molybdenum (Mo)	- from 0.01 to 0.16 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1268.	GOST 31857, method 1;Chemical testing, physical and chemical testing;Fluorimetric uy	Drinking water for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody; Plastics in primary forms; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments	10.86.10.310;20.14.72; 20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29;11.07.11.121;11.07.11.151	2201900000	Anionic surface active substances (AS) Surface active substances (surfactants) (anionic active)	- from 0.025 to 2.0 (mg/dm³) - from 0.025 to 2.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; coals activated ; Facilities finishing; means for accelerate dyeing or dye fixation and similar products ; Fasteners ready for injection molds and cores; chemical products; Products are different chemicals not included in other factions; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite); Pipes, tubes and other hoses and their fittings plastic; Products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mineral non-metallic other, not included in other groupings; pipes, hollow profiles and their steel fittings; Radiators and water heaters central heating boilers heating; tanks, tanks and similar containers made of other metals; Steam boilers, except hot water boilers central heating; Equipment hydraulic and pneumatic power; Pumps and compressors others; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		not included in others groupings; Water natural drinking packaged non-carbonated ; Water treated drinking packed non-carbonated;				
1.1269.	GOST 31857, method 3;Chemical testing, physical and chemical testing;Fluorimetric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Anionic surface active substances (AS) Surface active substances (surfactants) (anionic active)	- from 0.015 to 0.25 (mg/dm³) - from 0.015 to 0.25 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1270.	GOST 31863; Chemical testing, physical chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;	cyanides	- from 0.01 to 0.25 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for		3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold,					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1271.	GOST 31867, p. 5;Chemical testing, physical and chemical test; Capillary electrophoresis	Drinking water for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Water natural drinking packaged non-carbonated ; Water treated	10.86.10.310;11.07.11.121;11.07.11.151	2201900000	Mass concentration of nitrate ions	- from 0.5 to 50 (mg/dm[3*])
					Nitrates (according to NO3)	- from 0.5 to 50 (mg/dm[3*])
					Mass concentration of nitrite ions	- from 0.5 to 50 (mg/dm[3*])
					Nitrites (according to NO2)	- from 0.5 to 50 (mg/dm[3*])
					Mass concentration of	- from 0.5 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		drinking packed non-carbonated;			sulfate ions	
					sulfates	- from 0.5 to 50 (mg/dm[3*])
					Mass concentration phosphate ions	- from 0.5 to 20 (mg/dm[3*])
					Mass concentration fluoride ions	- from 0.3 to 20 (mg/dm[3*])
					Fluoride ion	- from 0.3 to 20 (mg/dm[3*])
					Mass concentration chloride ions	- from 0.5 to 50 (mg/dm[3*]) -
					chlorides	from 0.5 to 50 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Phosphates (phosphate ions)	from 0.5 to 50 (mg/dm[3*])
					Fluorides	- from 0.3 to 20 (mg/dm[3*])
1.1272.	GOST 31867, p. 5;Chemical testing, physical and chemical test; Capillary electrophoresis	Distilled water;	20.13.52.120	2853901000	chloride ion	- from 0.5 to 10.0 (mg/dm[3*])
					sulfate ion	- from 0.5 to 5.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1273.	GOST 31869, method A;Chemical testing, physical and chemical test; Capillary electrophoresis	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Potassium (K)	- from 0.500 to 5000 (mg/dm³)
					Calcium (Ca)	from 0.500 to 5000 (mg/dm³)
					Sodium (Na)	from 0.500 to 5000 (mg/dm³)
					Magnesium (Mg)	from 0.25 to 2500 (mg/dm³)
					Strontium	- from 0.5 to 50.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1274.	GOST 31940, method 2;Chemical testing, physical and chemical tests; Titrimetric (volume)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57; 20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000; 3902300000;390290;3903;3903200000;390330000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000	sulfate ion	- from 10 to 2500 (mg/dm[3*])
					sulfates	- from 10 to 2500 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe,		;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1275.	GOST 31940, method 3;Chemical testing, physical and chemical tests;Turbidimetrics cue	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot));	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;3907200;390730000;3907400000; 3907500000;390760;3907700000;3908;3908100000;3908900000;3909; 3909100000;3909200000;3909400000;390950;391000000;3910000001; 3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;68	sulfate ion	- from 2 to 50 (mg/dm[3*])
					sulfates	- from 2 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold,		14;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;8412100000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;842320000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1276.	GOST 31949; Chemical testing, physical chemicals testing; Fluorimetric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water;	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;390	Bor (B)	- from 0.05 to 5.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or		6;3906100000;390690;3907;3907100000;390720;390730000;39074000 0;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290; 3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;8412100 00;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;8422		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for		30000;842240000;842290;8423;842310;842320000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1277	GOST 31954, method A;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390390;3904;39041000;3904300000;3904400000;390450;3905;3905300000;3906;3906100000;390690;3907;3907100000;39072	hardness hardness	- 0.1 to 5 (°F) from 0.1 to 5 (mg-eq/dm³) Considering dilution: - 0.1 to 100 (°F) from 0.1 to 100 (mg-eq/dm³)
						- 0.1 to 5 (°F)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers,		0;390730000;39074000 0;3907500000;390760;3 907700000;3908;39081 00000;3908900000;390 9;3909100000;3909200 000;3909400000;39095 0;391000000;39100000 01;3911;3911100000;39 1190;3912;391220;3912 90;3913;3914000000;32 09;3208;3207;3802;380 9;3824;4009;3917;6806; 6814;6815;7304;7322; 8403;730900;731100;76 11000000;8402;840310; 840390;8404;8412;8412 10000;841280;841290;8 413;8481;8413200000;8 41330;8413400000;841 350;841360;841370;841 4;8482;8405;8419;8420; 8421;8422;842220000;8 42230000;842240000;8 42290;8423;842310;842 3200000;8423300000;8	General hardness	from 0.1 to 5 (mg-eq/dm³)
					General hardness	Considering dilution: - 0.1 to 100 (°F) from 0.1 to 100 (mg-eq/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot));		42390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1278.	GOST 31957; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	total alkalinit	- from 0.1 to 10 (mmol/dm³)
					total alkalinity	Considering dilution: - from 0.1 to 100 (mmol/dm³)
					Free alkalinity	- from 0.1 to 10 (mmol/dm³) Considering dilution: -
					Free alkalinity	from 0.1 to 100 (mmol/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1279.	GOST 31957; Calculated method; calculation method	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Bicarbonate ion	- from 6.1 to 610 (mg/dm³)
					Bicarbonate ion	Considering dilution: - from 6.1 to 6100 (mg/dm³)
					Mass concentration of Bicarbonates	- from 6.1 to 610 (mg/dm³)
					Mass concentration of Bicarbonates	Considering dilution: - from 6.1 to 6100 (mg/dm³)
					Carbonates	- from 6.0 to 600 (mg/dm³)
					Carbonates	Considering dilution: - from 6.0 to 6000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				(mg/dm³)
1.1280.	GOST 4011, p. 2; Chemical testing, physical chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Iron (Fe) (total) Iron (Fe) (total)	- from 0.10 to 2.00 (mg/dm[3*]) - from 0.10 to 2.00 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1281.	GOST 31956, method A;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;390810000;3908900000;390	General Chrome Chromium(VI)	- from 0.025 to 25 (mg/dm[3*]) - from 0.025 to 25 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters,		9;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290; 3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1282.	GOST 31956, method B;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Chromium(VI)	- from 0.05 to 3.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1283.	GOST 31956, method B;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	Chromium(VI)	- from 0.005 to 0.05 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1284.	GOST 33045, method A;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000; 3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;730	Ammonia and ammonium ions (total)	- from 0.1 to 3.0 (mg/dm³)
					Ammonia and ammonium ions (total)	-Considering dilution: - from 0.1 to 300 (mg/dm³)
					Mass concentration ammonia and ammonium ions	- from 0.1 to 3.0 (mg/dm³)
					Mass concentration ammonia and ammonium ions	-Considering dilution: - from 0.1 to 300 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities		4;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1285.	GOST 33045, method A; Estimated method; calculation method	Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;390490000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;39081	ammonium nitrogen	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot));		00000;3908900000;3909;3909100000;3909200000;3909400000;39095 0;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings (Contact with water (cold, hot));				
1.1286.	GOST 33045, method B;Chemical testing, physical and chemical test;Photometric	Mineral natural waters packaged, packaged drinking water, sugar free, sweeteners, flavors and others food substances; Drinking water for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;390810000;3908900000;390	Nitrites (according to NO2)	- from 0.003 to 0.3 (mg/dm³) Considering dilution: -
					Nitrites (according to NO2)	from 0.003 to 30 (mg/dm³)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment;		9;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar					

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); mashines and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1287.	GOST 33045, method D; Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking	11.07.11;10.86.10.310; 20.14.72;20.16; 20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000; 390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000; 3904400000;390450;3904900000;3905;3905300000;3906;3906100000; 390690;3907;3907100000;390720;390730000;390740000;3907500000; 390760;3907700000;3908;3908100000;390890 0000;3909;3909100000; 3909200000;390940000 0;390950;391000000;3910000001;3911;391110 0000;391190;3912;391220;391290;3913;391400 0000;3209;3208;3207;3802;3809;3824;4009;39	Nitrates (according to NO3)	- from 0.1 to 2.0 (mg/dm³)
					Nitrates (according to NO3)	Considering dilution: - from 0.1 to 200 (mg/dm³)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for		17;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); mashines and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1288.	GOST 33045, method A;Chemical testing, physical and chemical test;Photometric	Distilled water;	20.13.52.120	2853901000	Ammonium ions	- from 0.10 to 3.0 (mg/dm[3*])

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1289.	GOST 33045, method D; Chemical testing, physical and chemical test;Photometric	Distilled water;	20.13.52.120	2853901000	Nitrates	- from 0.1 to 2.0 (mg/dm[3*])
1.1290.	GOST 4245, p. 2; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;	Chlorides chlorides	- from 10 to 50 (mg/dm³) Considering dilution: - from 10 to 10000 (mg/dm³)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl		3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot));					

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1291.	GOST 4245, p. 3; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000; 3909200000;390940000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;730	Chlorides chlorides	- from 0.5 to 10 (mg/dm³) Considering dilution: - from 0.5 to 10000 (mg/dm³)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit		4;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their					

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1292.	GOST 4386, p. 1; Chemical testing, physical chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water	11.07.11;10.86.10.310	2201	Fluorides (fluoride ions)	- from 0.05 to 1.0 (mg/dm[3*])

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1293.	GOST 4386, p. 3; Chemical testing, physical chemical testing;Electrochemical uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000; 3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290; 3913;3914000000;3209; 3208;3207;3802;3809;3824;4009;3917;6806;68	Fluorides (fluoride ions)	- from 0.10 to 190 (mg/dm[3*])

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for		14;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;842320000;8423300000;842390000;8424;8484		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products with different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); mashines and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1294.	GOST 4974, method A;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;	11.07.11;10.86.10.310	2201	Manganese (Mn)	- from 0.01 to 5.00 (mg/dm[3*])

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1295.	GOST R 55684, method B;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot));	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;391000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;	Oxidability permanganate	- from 0.25 to 100 (mgO/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for		8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1296.	GOST R 57164; Chemical testing, physical chemical tests;Nephelometric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;390710	Turbidity	- from 0.1 to 100 (FuM) from 0.06 to 58 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water		0000;390720;39073000 0;390740000;39075000 00;390760;3907700000; 3908;3908100000;3908 900000;3909;39091000 00;3909200000;390940 0000;390950;39100000 0;3910000001;3911;391 1100000;391190;3912;3 91220;391290;3913;391 4000000;3209;3208;320 7;3802;3809;3824;4009; 3917;6806;6814;6815;7 304;7322;8403;730900; 731100;7611000000;84 02;840310;840390;8404 ;8412;841210000;84128 0;841290;8413;8481;84 13200000;841330;8413 400000;841350;841360; 841370;8414;8482;8405 ;8419;8420;8421;8422;8 42220000;842230000; 842240000;842290;842 3;842310;8423200000;8		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different		423300000;842390000; 8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks,					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		not included in others groupings (Contact with water (cold, hot));				
1.1297.	GOST R 57164; Chemical testing, physical chemical test;Photometric	Packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Blended drinking water; Processed drinking water; natural drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;390	Turbidity	- from 1 to 40 (EMF) from 0.58 to 23.2 (mg/dm[3*])

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or		9;3909100000; 3909200000;3909400000;390950;391000000;3910000001;3911;391110000;391190;3912;391220;391290;3913;391400000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories)				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1298.	GOST R 57164;Organoleptic (sensory) tests ;Organoleptic (sensory)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450; 3904900000;3905;3905300000;3906;390610000;390690;3907;390710000;390720;39073000	Taste	- 0 to 5 (point)
					Flavor	- 0 to 5 (point)
					Smell at 20 °C	0 to 5 (point)
					Smell at 60 °C	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes		0;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;842300000;842390000;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and		8424;8484		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); mashines and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1299.	M 01-45-2009 (FR.1.31.2015.19419); Chemical tests, physical chemical test; Capillary electrophoresis	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking	11.07.11;10.86.10.310	2201	Bromide	from 0.05 to 100 (mg/dm³)
					Iodides	- from 0.1 to 100 (mg/dm³)
					bromide ion	- from 0.05 to 100 (mg/dm³)
					Iodide ion	- from 0.1 to 100 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food; Artificially mineralized drinking water;				
1.1300.	M-01-52-2012 (FR.1.31.2013.14075) ;Chemical testing, physical and chemical test; Capillary electrophoresis	Drinking water for children nutrition; Natural waters drinking packed non-carbonated; Water processed drinking packaged non-carbonated ; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers; Blended drinking water; Processed drinking water; natural drinking	10.86.10.310;11.07.11.121;11.07.11.151	-	Chlorates	from 0.5 to 200 (mg/dm[3*])
					Chlorites	from 0.2 to 50 (mg/dm[3*])
					Mass concentration chlorate ions	- from 0.5 to 200 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Drinking water for baby food;			Mass concentration chlorite ions	- from 0.2 to 50 (mg/dm[3*])
1.1301.	M 43-05; Chemical testing, physical chemical testing;Electrochemical uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Iodide ion	- from 0.0020 to 0.5 (mg/dm³) from 20 to 500 (µg/dm³)
					Iodine	- from 0.0020 to 0.5 (mg/dm³) from 20 to 500 (µg/dm³)
					iodides	- from 0.0020 to 0.5 (mg/dm³) from 20 to 500

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(μg/dm³)
1.1302.	Method 01.1:1.2.3.4.40-06 (FR.1.31.2006.02958); Chemical cal tests, physical chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Mass concentration of free chlorine	- from 0.01 to 6.0 (mg/dm[3*]) -
					Mass concentration of combined chlorine	from 0.01 to 6.0 (mg/dm[3*]) -
					Chlorine total	from 0.01 to 6.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1303.	Method 01.1:2.3.4.19-05 (FR.1.31.2006.02328); Chemical cal tests, physical chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Ozone	- from 0.01 to 7.5 (mg/dm[3*])
1.1304.	Practice 01.1:1.2.3.4.62 (FR.1.31.2009.05865); cal tests, physical chemical test;Photometric	Drinking water for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Water natural drinking packaged non-carbonated ; Water treated	10.86.10.310;11.07.11.121;11.07.11.151	2201900000	sulfate ion Sulfate	- from 2 to 1000 (mg/dm[3*]) - from 2 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		drinking packed non-carbonated;				
1.1305.	PND F 14.1:2:3:4.121-97;Chemical testing, physical and chemical tests; Electrochemical	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Drinking water, including mineral water; packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers;	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54; 20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13; 28.14;28.15;28.29	4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000; 3902200000;3902300000;3902900000;3903;3903200000;3903300000;3903900000;3904;3904100000;3904300000;3904400000;3904500000;3904900000;3905;3905300000;3906;3906100000;3906900000;3907;3907100000;3907200000;3907300000;3907400000;3907500000;3907600000;3907700000;3908;3908100000;	Hydrogen index (pH)	- 1 to 14 (pH units)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Artificially mineralized drinking water; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous		3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1306.	PND F 14.1:2:4.128-98;Chemical testing, physical and chemical testing;Fluorimetric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot));	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30; 22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290; 3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;3907400000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;3912200;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;	Oil products Oil products (total)	- from 0.005 to 50 (mg/dm[3*]) - from 0.005 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or		7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000; 841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000; 842290;8423;842310;8423200000;8423300000; 842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1307.	PND F 14.1:2:4.157-99;Chemical testing, physical and chemical test; Capillary electrophoresis	Drinking water for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Water natural drinking	10.86.10.310;11.07.11.121;11.07.11.151	2201900000	Mass concentration of nitrate ions	- from 0.20 to 50 (mg/dm[3*])
					Mass concentration of nitrite ions	- from 0.20 to 50 (mg/dm[3*])
					Mass concentration of	- from 0.5 to 200 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		packaged non-carbonated ; drinking packed still water;			sulfate ions	
					Mass concentration of phosphates (phosphate ions)	- from 0.25 to 25.0 (mg/dm[3*])
					Mass concentration of fluoride ions	- from 0.10 to 10.0 (mg/dm[3*])
					Mass concentration of chloride ions	- from 0.50 to 200 (mg/dm[3*])
					Nitrates (according to NO3)	- from 0.20 to 50 (mg/dm[3*])
					Nitrites (according to NO2)	- from 0.20 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Sulfate	- from 0.5 to 200 (mg/dm[3*])
					Chlorides	- from 0.5 to 200 (mg/dm[3*])
					Fluorides (fluoride ions)	- from 0.10 to 10.0 (mg/dm[3*])
					Phosphate (phosphate ion)	- from 0.25 to 25.0 (mg/dm[3*])
1.1308.	PND F 14.1:2:4.158-2000; Chemical tests, physical and chemical testing;Fluorimetric uy	Drinking water for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking	10.86.10.310;20.14.72; 20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	-	Anionic surface active substances (AS)	- from 0.025 to 1.0 (mg/dm
					Anionic surface active substances (AS)	Considering dilution: - from 0.025 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; natural drinking water; Drinking water for baby food; Coal woody; Plastics in primary forms; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; coals activated ; Facilities finishing; means for accelerate dyeing or			Surface active substances (surfactants) (anionic active) Surface active substances (surfactants) (anionic active)	- from 0.025 to 1.0 (mg/dm Considering dilution: - from 0.025 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		dye fixation and similar products ; Fasteners ready for injection molds and cores; chemical products; Products are different chemicals not included in other factions; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite); Pipes, tubes and other hoses and their fittings plastic; Products mineral non-metallic and other, not included in other groupings; pipes, hollow profiles and their steel fittings; Radiators and water heaters central heating boilers heating; tanks, tanks and similar containers made of other metals; Steam boilers, except				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot water boilers central heating; Equipment hydraulic and pneumatic power; Pumps and compressors others; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings;				
1.1309.	PND F 14.1:2:4.167-2000; Chemical tests, physical and chemical test; Capillary electrophoresis	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	ammonium ion	- from 0.5 to 5000 (mg/dm³)
					Potassium (K)	- from 0.5 to 5000 (mg/dm³)
					Calcium (Ca)	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 0.5 to 5000 (mg/dm³)
					Magnesium (Mg)	- from 0.25 to 2500 (mg/dm³)
					Sodium (Na)	- from 0.5 to 5000 (mg/dm³)
					Strontium	- from 0.25 to 50 (mg/dm³)
1.1310.	PND F 14.1:2:4.261-2010;Chemical testing, physical and chemical test; gravimetric (by weight)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for baby food;	11.07.11;10.86.10.310	2201	General mineralization	- 1.0 to 35000 (mg/dm[3*])
					Dry residue	- 1.0 to 35000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1311.	PND F 14.2:4.209-05;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	ammonium ion	- from 0.05 to 4.0 (mg/dm[3*])
					Mass concentration ammonia and ammonium ions	- from 0.05 to 4.0 (mg/dm[3*])
1.1312.	PND F 14.1:2:4.270-2012;Chemical testing, physical and chemical testing;Electrochemical uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Fluorides	- from 0.15 to 7.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1313.	GOST R 54316, p. 7.7;Calculated method; calculation method	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Drinking water, including mineral water; Dining room natural mineral water ; Therapeutic dining room natural mineral water ; Therapeutic natural mineral water ; Artificially mineralized drinking water;	11.07.11	2201	General mineralization	Specifying a range is not required:-
1.1314.	GOST R 58144, p. 8.12; Chemical tests, physical and chemical test;Visual	Distilled water;	20.13.52.120	2853901000	Substance content regenerating potassium permanganate (KMnO4)	- from the presence of pink coloring to absence pink color

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1315.	GOST R 58144, p. 8.14; Chemical tests, physical and chemical testing;Electrochemical uy	Distilled water;	20.13.52.120	2853901000	Hydrogen index (pH)	- 1 to 14 (pH units)
					Specific electrical conductivity at temperature 20°C	- from 0.001*10^-4 to 99*10^-4 (Sm/m)
					Specific electrical conductivity at temperature 25°C	- from 0.001*10^-4 to 99*10^-4 (Sm/m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1316.	GOST R 58144, p. 8.13; Chemical tests, physical and chemical test;Infrared spectroscopy (spectrophotometric)	Distilled water;	20.13.52.120	2853901000	Total organic carbon	- from 0.1 to 100 (mg/dm[3*])
1.1317.	R 4.2.2643-10, p. 4.2.4; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Disinfection means;	20.20.14.000	3808	Mass fraction HOUR (quaternary ammonium compounds)	- 0.0045 to 50.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1318.	R 4.2.2643-10, p. 4.1.1.; Organoleptic (sensory) tests ;Organoleptic (sensory)	Disinfection means;	20.20.14.000	3808	Smell	Specifying a range is not required:-
					Color	Specifying a range is not required:-
					Appearance	Specifying a range is not required:-
1.1319.	R 4.2.2643-10, p. 4.1.1.;Chemical testing, physical chemical testing;Electrochemical uy	Disinfection means;	20.20.14.000	3808	Hydrogen index (pH)	- 1 to 14 (pH units)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1320.	R 4.2.2643-10, p. 4.2.6; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Disinfection means;	20.20.14.000	3808	Mass fraction of tertiary alkylamine (N,N-bis(3-aminopropyl)-dodecylamine)	- 0.01 to 70.0 (%)
1.1321.	R 4.2.2643-10, p. 4.2.2; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Disinfection means;	20.20.14.000	3808	Mass fraction of peroxide Hydrogen	- 0.01 to 70.0 (%)
					Mass fraction of peracetic Acids	- 0.01 to 70.0 (%)
					Mass fraction of active Oxygen	- 0.01 to 70.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1322.	R 4.2.2643-10, p. 4.2.9; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Disinfection means;	20.20.14	3808	Mass fraction of alkaline components in terms of sodium hydroxide	- 0.01 to 70.0 (%)
1.1323.	R 4.2.2643-10, p. 4.2.1; Chemical tests, physical and chemical tests; Titrimetric th (volumetric)	Disinfection means;	20.20.14	3808	Mass fraction of active Chlorine	- 0.01 to 70.0 (%)
					Mass fraction of active Bromine	- 0.01 to 70.0 (%)
					Mass fraction of active iodine	0.01 to 70.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1324.	MU 4.1.001-15; Chemical testing, physical chemical tests; Titrimetric th (volumetric)	Disinfection means;	20.20.14.000	3808	Mass fraction HOUR (quaternary ammonium compounds)	- 0.0045 to 50.0 (%)
1.1325.	NDP 20.6.97-2006, p. 9;Chemical testing, physical and chemical testing;Electrochemical uy	Distilled water;	20.13.52.120	2853901000	Hydrogen index (pH)	- 4.0 to 10.0 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1326.	NDP 20.6.97-2006, p. 10;Chemical testing, physical and chemical test; gravimetric (by weight)	Distilled water;	20.13.52.120	2853901000	Residue after evaporation	- from 1 to 20 (mg/dm[3*])
					Dry residue	- from 1 to 20 (mg/dm[3*])
1.1327.	NDP 20.6.97-2006, p. 12;Chemical testing, physical and chemical test;Photometric	Distilled water;	20.13.52.120	2853901000	Mass concentration ammonia and ammonium salts	- from 0.01 to 0.2 (mg/dm³)
					ammonium ion	- from 0.01 to 0.2 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1328.	NDP 20.6.97-2006, p. 19;Chemical testing, physical and chemical test;Visual	Distilled water	20.13.52.120	2853901000	Oxidability permanganate	presence/absence -
					Substance content reducing KMnO4	presence/absence -
1.1329.	NDP 20.6.97-2006, p. 15;Chemical testing, physical and chemical testing;Atomic emission spectrometric (NPP, AES)	Distilled water;	20.13.52.120	2853901000	Aluminum (Al)	- from 0.04 to 2.5 (mg/dm[3*])
					Iron (Fe)	- from 0.02 to 2.5 (mg/dm[3*])
					Zinc (Zn)	- from 0.02 to 2.5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1330.	NDP 20.6.97-2006, p. 16;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Distilled water;	20.13.52.120	2853901000	Calcium (Ca)	- from 0.1 to 4.0 (mg/dm[3*])
1.1331.	NDP 20.6.97-2006, p. 17;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Distilled water;	20.13.52.120	2853901000	Copper (Cu)	- from 0.001 to 0.040 (mg/dm[3*])
					Lead (Pb)	- from 0.002 to 0.050 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1332	NDP 20.6.97-2006, p. 18;Chemical testing, physical and chemical testing;Electrochemical uy	Distilled water;	20.13.52.120	2853901000	Specific electrical conductivity at temperature 20°C	- 0.6 to 10 (µS/cm)
					Specific electrical conductivity at temperature 25°C	- 0.6 to 10 (µS/cm)
1.1333 .	NDP 20.6.97-2006, p. 13;Chemical testing, physical and chemical test;Photometric	Distilled water;	20.13.52.120	2853901000	Silica	- from 0.011 to 2.1 (mg/dm[3*])
					Silicon (Si)	- from 0.005 to 1 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1334.	MU 2.1.4.1184-03, Appendix 5; Estimated method; calculation method	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Sum of NO2 and NO3	Specifying a range is not required:-
					Sum of trihalomethanes	Specifying a range is not required:-
1.1335.	PND F 14.1:2:4.182-02;Chemical testing, physical and chemical testing;Fluorimetric uy	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;390	Mass concentration volatile phenols	- from 0.0005 to 25 (mg/dm[3*]) from 0.5 to 25000 (µg/dm[3*])
					Mass concentration common phenols	- from 0.0005 to 25 (mg/dm[3*]) from 0.5 to 25000 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes		9;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322; 8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1336.	PND F 14.1:2:4.248-07;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Mass concentration of phosphates (phosphate ions)	- from 0.05 to 100 (mg/dm[3*])
1.1337.	PND F 14.1:2:4.70-96;Chemical testing, physical and chemical tested;Highly effective th liquid chromatography	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Naphthalene	- from 0.02 to 10 (µg/dm[3*]) from 0.00002 to 0.01 (mg/dm[3*])
					Acenaphthene	- from 0.006 to 0.2 (µg/dm[3*]) from 0.000006 to 0.0002 (mg/dm[3*])
					Fluorene	- from 0.006 to 0.2

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(µg/dm[3*]) from 0.000006 to 0.0002 (mg/dm[3*])
					Mass concentration of Phenanthrene	- from 0.006 to 0.2 (µg/dm[3*]) from 0.000006 to 0.0002 (mg/dm[3*])
					Anthracene	- from 0.001 to 0.02 (µg/dm[3*]) from 0.000001 to 0.00002 (mg/dm[3*])
					Mass concentration fluoranthene	- from 0.02 to 0.5 (µg/dm[3*]) from 0.00002 to 0.0005 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of Pyrene	- from 0.02 to 0.5 (µg/dm[3*]) from 0.00002 to 0.0005 (mg/dm[3*])
					Benz(a)anthracene	- from 0.006 to 0.13 (µg/dm[3*]) from 0.000006 to 0.00013 (mg/dm[3*])
					Chrysen	- from 0.003 to 0.075 (µg/dm[3*]) from 0.000003 to 0.000075 (mg/dm[3*])
					Mass	from 0.006 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration of benzo(v)fluoranthene	0.13 (µg/dm[3*]) from 0.000006 to 0.00013 (mg/dm[3*])
					Mass concentration benz(c)fluoranthene	- from 0.001 to 0.02 (µg/dm[3*]) from 0.000001 to 0.00002 (mg/dm[3*])
					Benz(a)pyrene	- from 0.001 to 0.02 (µg/dm[3*]) from 0.000001 to 0.00002 (mg/dm[3*])
					Mass concentration of	- from 0.006 to 0.13

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					dibenz(a,h)anthracene	(µg/dm[3*]) from 0.000006 to 0.00013 (mg/dm[3*])
					Mass concentration of benz(q,h,i)perylene	- from 0.006 to 0.13 (µg/dm[3*]) from 0.000006 to 0.00013 (mg/dm[3*])
1.1338.	TsV 3.13.19-2004 (FR.1.31.2004.01232); Chemical cal tests, physical chemical tested;Highly effective th liquid chromatography	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal (Contact with water (cold, hot)); Plastics in	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3	Phenol	- from 0.1 to 2000 (µg/dm[3*]) from 0.0001 to 2 (mg/dm[3*])
					Mass concentration o-Cresol	- from 0.5 to 2000 (µg/dm[3*]) from 0.0001 to 2 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals		907;3907100000;390720;390730000; 390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842	Mass concentration m-cresol and p-cresol (total) Mass concentration 2,6-xylenol	- from 0.5 to 2000 (µg/dm[3*]) from 0.0001 to 2 (mg/dm[3*]) - from 0.5 to 2000 (µg/dm[3*]) from 0.0005 to 2 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot));		240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1339.	PND F 14.1:2:4.71-96;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30; 28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390; 3904;390410000;3904300000;3904400000;390	Dibromochloromethane	- from 0.0002 to 100 (mg/dm[3*]) from 0.2 to 100000 (µg/dm[3*])
						from 0.0002 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot));		450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8	Dichlorobromomethane	100 (mg/dm [3*]) from 0.2 to 100000 (µg/dm[3*])
					Dichloromethane	- from 0.01 to 100 (mg/dm[3*]) from 10 to 100000 (µg/dm[3*])
					1,2-dichloroethane	from 0.01 to 100 (mg/dm[3*]) from 10 to 100000 (µg/dm[3*])
					Tetrachloromethane	- from 0.0001 to 100 (mg/dm[3*]) from 0.1 to 100000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot));		420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;842330000;842390000;8424;8484		(µg/dm[3*])
					carbon tetrachloride	- from 0.0001 to 100 (mg/dm[3*]) from 0.1 to 100000 (µg/dm[3*])
					Trichloromethane	- from 0.0001 to 100 (mg/dm[3*]) from 0.1 to 100000 (µg/dm[3*])
					Chloroform	- from 0.0001 to 100 (mg/dm[3*]) from 0.1 to 100000 (µg/dm[3*])
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and			Tribromomethane	from 0.0005 to 100 (mg/dm[3*]) from 0.5 to 100000 (µg/dm[3*])
					Trichloroethene	- from 0.0005 to 100 (mg/dm[3*]) from 0.5 to 100000 (µg/dm[3*])
					Tetrachloroethene	- from 0.0001 to 100 (mg/dm[3*]) from 0.1 to 100000 (µg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1340.	PND F 14.1:2:4.136-98 ;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;390490000	Mercury (Hg)	- from 0.01 to 10 (µg/dm[3*]) from 0.00001 to 0.01 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products		0;3905;3905300000;390 6;3906100000;390690;3 907;3907100000;39072 0;390730000;39074000 0;3907500000;390760;3 907700000;3908;39081 00000;3908900000;390 9;3909100000;3909200 000;3909400000;39095 0;391000000;39100000 01;3911;3911100000;39 1190;3912;391220;3912 90;3913;3914000000;32 09;3208;3207;3802;380 9;3824;4009;3917;6806; 6814;6815;7304;7322; 8403;730900;731100;76 11000000;8402;840310; 840390;8404;8412;8412 10000;841280;841290;8 413;8481;8413200000;8 41330;8413400000;841 350;841360;841370;841 4;8482;8405;8419;8420; 8421;8422;842220000;8		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles		42230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1341.	PND F 14.1:2:4.139-98;Chemical testing, physical and chemical testing;Atomic absorption spectrometric (AAS)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;390	Cobalt (Co)	- from 0.015 to 0.5 (mg/dm[3*])
					Nickel (Ni)	- from 0.015 to 1.0 (mg/dm[3*])
					Copper (Cu)	- from 0.01 to 10 (mg/dm[3*])
					Zinc (Zn)	- from 0.004 to 0.2 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and		9;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484	Chrome (Cr)	- from 0.02 to 10 (mg/dm[3*])
					Iron (Fe)	- from 0.01 to 15 (mg/dm[3*])
					Manganese (Mn)	- from 0.01 to 5.0 (mg/dm[3*])
					Silver (AG)	- from 0.01 to 10 (mg/dm[3*])
					Cadmium (Cd)	- from 0.005 to 0.5 (mg/dm[3*])
					Lead (Pb)	- from 0.02 to 0.5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.)				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1342.	GOST 18190, p. 2;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers	11.07.11;10.86.10.310	2201	Chlorine total	- from 0.05 to 10 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1343.	GOST 18190, p. 3;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Mass concentration of free chlorine	- from 0.05 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1344.	GOST 18190, p. 4;Chemical testing, physical and chemical tests; Titrimetric th (volumetric)	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Mass concentration of free chlorine Mass concentration of combined chlorine	- from 0.05 to 10 (mg/dm³) - from 0.05 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1345.	GOST 18190, p. 3; Estimated method; calculation method	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Mass concentration combined chlorine	- from 0.05 to 10 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1346.	GOST 18190, p. 4; Estimated method; calculation method	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking	11.07.11;10.86.10.310	2201	Chlorine total	- from 0.05 to 10 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Processed drinking water; natural drinking water; Drinking water for baby food;				
1.1347.	Method 01.1:1.2.4.47-06 (FR.1.31.2007.03331); Chemical cal tests, physical chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Cyanide	- from 0.002 to 0.5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1348.	MU 2.1.4.2898-11;Sample preparation;sample cooking	Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;3907200000;390730000;3907400000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot));		815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1349.	MU 2.1.4.2898-11;Non-destructive control; visual method	Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;3907200000;390730000;3907400000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6	Destruction	changes / does not change -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot));		815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1350.	GOST 18309, method B;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot));	11.07.11;10.86.10.310; 20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000; 3908900000;3909;3909100000;3909200000;3909400000;390950;3910000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6	Phosphate (phosphate ion)	- from 0.015 to 2.46 (mg/dm[3*])
					Mass concentration polyphosphates per PO4	- from 0.015 to 2.46 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities		815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories)				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				
1.1351.	GOST 18309, method B;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition; packed drinking water related to food products, put into circulation on customs territory Union and intended	11.07.11;10.86.10.310;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390390;3904;39041000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3	Phosphate (phosphate ion)	- from 0.077 to 3070 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		for sale to consumers ; Blended drinking water; Processed drinking water; natural drinking water; Drinking water for baby food; Coal woody (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and		907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;3909500;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1352.	GOST 18309, method G; Chemical testing, physical and chemical test;Photometric	Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;390610000;390690;3907;390710000;390720;390730000;390740000;390750000;390760;3907700000;3908;3908100000;3908900000;3909;390910000;3909200000;390940000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7	total phosphorus	- from 0.005 to 0.8 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their		304;7322;8403;730900; 731100;7611000000;84 02;840310;840390;8404 ;8412;841210000;84128 0;841290;8413;8481;84 13200000;841330;8413 400000;841350;841360; 841370;8414;8482;8405 ;8419;8420;8421;8422;8 42220000;842230000; 842240000;842290;842 3;842310;8423200000;8 423300000;842390000; 8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others groupings (Contact with water (cold, hot));				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1353.	PND F 14.1:2:4.178-02;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Mass concentration hydrogen sulfide (dihydrosulfide)	- from 0.002 to 10 (mg/dm[3*])
1.1354.	PND F 14.1:2:4.215-06;Chemical testing, physical and chemical test;Photometric	Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment;	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29;20.15	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;390810000;3908900000;390	Silicic acid (in terms of silicon)	- from 0.5 to 16.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		solutions (Contact with water (cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different		9;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3802;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;731100;7611000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484;3101000000;3102;3103;3104;3105		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tanks and similar other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		not included in others groupings (Contact with water (cold, hot)); Fertilizers and compounds nitrogen;				
1.1355.	PND F 14.1:2:4.259-10;Chemical testing, physical and chemical test;Photometric	Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others food substances; Water drinking for children nutrition;	11.07.11;10.86.10.310	2201	Mass concentration of iron(II)	- from 0.05 to 5.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1356	PND F 16.2:2.3.73-2012;Chemical testing, physical and chemical test;Photometric	Fertilizers and compounds nitrogen;	20.15	3101000000;3102;3103; 3104;3105	Mass fraction of gross phosphorus in dry sample calculation for P2O5	- 0.075 to 15 (%)
1.1357.	PND F 16.2:2.3.73-2012, after treatment with acetate ammonium buffer solution and solution nitric acid;Chemical testing, physical chemical testing;	Fertilizers and compounds nitrogen; Photometric	20.15	3101000000;3102;3103; 3104;3105	Mass fraction of mobile phosphorus in dry sample calculation for P2O5	- 0.003 to 15 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1358.	PND F 16.2:2.3.73-2012, after solution treatment ammonium acetate;Chemical testing, physical chemical test;Photometric	Fertilizers and compounds nitrogen;	20.15	3101000000;3102;3103;3104;3105	Mass fraction of mobile phosphorus in dry sample calculation for P2O5	- 0.015 to 15 (%)
1.1359.	MUK 4.1.663-97; Chemical testing, physical chemical tests; Chromato-mass-spectrometric	Charcoal (Contact with water (cold, hot)); Plastics in primary forms (Contact with water (cold, hot)); Paintwork materials for acrylic or vinyl polymers in aquatic environment (Contact with water (cold, hot)); Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions (Contact with water	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.54;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;39	Qualitative identification	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(cold, hot)); Pigments are ready glass and paint silencers, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous (Contact with water (cold, hot)); Activated coals (Contact with water (cold, hot)); Facilities finishing; means for accelerate dyeing or dye fixation and similar products (Contact with water (cold, hot)); Fasteners ready for injection molds and rods; chemical products (Contact with water (cold, hot)); Products are different		09;3909100000;390920 0000;3909400000;3909 50;391000000;3910000 001;3911;3911100000;3 91190;3912;391220;391 290;3913;3914000000;3 209;3208;3207;3802;38 09;3824;4009;3917;680 6;6814;6815;7304;7322; 8403;730900;731100;76 11000000;8402;840310; 840390;8404;8412;8412 10000;841280;841290;8 413;8481;8413200000;8 41330;8413400000;841 350;841360;841370;841 4;8482;8405;8419;8420; 8421;8422;842220000;8 42230000;842240000;8 42290;8423;842310;842 3200000;8423300000;8 42390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		chemicals not included in other groups (Contact with water (cold, hot)); Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite) (Contact with water (cold, hot)); Pipes, tubes and hoses and their other fittings plastic (Contact with water (cold, hot)); Mineral products non-metallic other, not included in other groupings (Contact with water (cold, hot)); Pipes, hollow profiles and their fittings are steel (Contact with water (cold, hot)); Radiators and hot water boilers central heating (Contact with water (cold, hot)); tanks, tanks and similar				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other containers of metal (Contact with water (cold, hot)); steam boilers, except hot water boilers central heating (Contact with water (cold, hot)); Equipment hydraulic and pneumatic power (Contact with water (cold, hot)); Pumps and other compressors (Contact with water (cold, hot)); fittings pipeline accessories) (faucets, valves, etc.) (Contact with water (cold, hot)); bearings, gear wheels, gear transmissions and elements drives (Contact with water (cold, hot)); cars and equipment general purpose, other not included in others				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings (Contact with water (cold, hot));				
1.1360	GOST R 56236, ISO 6341:2012 method A; Toxicological tests; other methods toxicological research (testing)	Substances chemical organic basic others; Substances chemical inorganic basic other; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Substances organic surface active, except for soap; Products chemical other, not included in other	20.14;20.13;20.12.1;20.12.2;20.41.20;20.59	2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;2928000;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;29397	harmless concentration. 48 h EC10	- from less than 0.01 to over 1000 (mg/dm³)
					harmless concentration. 48 h EC10	- from 1.0 to over 10,000 (once)
					Average effective concentration. 48 h EC50	- from less than 0.01 to over 1000 (mg/dm³)
					Average effective dilution ratio. 48 h	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings;		20000;2931;2932;2933; 2934;2935;3804000000; 2707;270710;270720;27 0730;2707400000;2707 50;381700;3823;3802;3 80300;3805;3806;38070 0;4402;3507;281000;28 11;2815;2511;2816;252 2;2522100000;2522200 000;2522300000;2825;2 801;2802000000;28030 00000;2804;2805;2812; 2808000000;841280800 ;2813;2806;280700000; 2809;2826;2827;2828;2 829;2841;2843;2852;28 53;2830;2831;2832;283 3;2834;2835;2836;2902 200000;2902300000;29 02500000;2902600000; 2902700000;290290000 0; 4012902000;761290200 0;3827320000;2818;281 7000000;2823000000;2	EKR50	from 1.0 to over 10,000 (once)
					Toxicity	- from less than 0.01 to over 1000 (mg/dm^3) from 1.0 to over 10,000 (once)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				824;2821;2820;2819;3204;3206;1103205000;3205000000;320300;3202;3201;3402;350300		
1.1361.	GOST R 56236, ISO 6341:2012, method B, 48 h;Toxicological tests; other methods toxicological research (testing)	Substances chemical inorganic basic others; Substances chemical organic basic other; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Substances organic surface active, except for soap; Products chemical other, not included in other	20.13;20.14;20.12.1;20.12.2;20.41.20;20.59	281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;381700;	harmless concentration. 48 h EC10	- from less than 0.01 to over 1000 (mg/dm³)
					Harmless multiplicity Dilution	- from 1.0 to over 10,000 (times)
					Minimum ineffective dilution (LID)	from 1.0 to over 10,000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings;		4012902000;7612902000;2903;3827320000;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;2928000;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;293159000;293190000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;3823;3802;380300;3805;3806;380700;4402;3507;2818;2817000000;282300000	Average effective concentration. 48 h EC50 Average effective dilution ratio. 48 h EKR50 Toxicity	from less than 0.01 to over 1000 (mg/dm from 1.0 to over 10,000 (once) - from less than 0.01 to over 1000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;2824;2821;2820;2819; 3204;3206;1103205000; 3205000000;320300;32 02;3201;3402;350300		
1.1362 .	MUK 2.3.3.052-96, polystyrene;Toxicologic al other tests; other methods toxicological research (testing)	Plastics in primary forms; Products plastic packaging ; Plastic products construction; pipes, tubes and hoses and their other fittings plastic; Products other plastic ; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic;	20.16;22.22;22.23;22.2 1.29;22.29;22.21.21	3901;390110;390120;39 01300000;390140000;3 90190;3902;390210000 0;3902200000;3902300 000;390290;3903;39032 00000;3903300000;390 390;3904;390410000;39 04300000;3904400000; 390450;3904900000;39 05;3905300000;3906;39 06100000;390690;3907; 3907100000;390720;39 0730000;390740000;39 07500000;390760;3907 700000;3908;39081000 00;3908900000;3909;39	Skin irritant Action --- Skin-resorptive action --- Skin-resorptive properties --- Cumulation	- 0 to 8 (point) --- - found/not discovered presence/absenc e --- found/not discovered presence/absenc e --- - from 0.5 to 12.8

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				09100000; 3909200000;390940000 0;390950;391000000;39 10000001;3911;391110 0000;391190;3912;3912 20;391290;3913;391400 0000;3918;3917	coefficient	(conditional unit; u.e.)
					Cumulative Properties	- from 0.5 to 12.8 (conditional unit; u.e.)
					Acute toxicity at introduction into the stomach DL50	- from 15 to 25000 (mg/kg) -
					Acute toxicity at intraperitoneal injection DL_{50}	from 11 to 10000 (mg/kg) -
					Acute toxicity at inhalation exposure	renders toxic action/does not work toxic effect presence/absence observed / not observed

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						has a sharp toxic effect / not has a sharp toxic effect from 500 to 212000 (mg/m³)
					Acute toxicity at skin application DL50	- from 100 to 17555 (mg/kg)
					CL50 indicator	- from 500 to 212000 (mg/m³)
					Irritant effect on mucous membranes of the eyes	- from 0 to 10 (point)
					Sensitizing effect	- 0 to 5 (point)
					Mean Lethal Dose DL50	- from 15 to 25000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Medium Lethal Dose DL50 Cut	- from 100 to 17555 (mg/kg)
					Mean Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)
					medium lethal concentration	- from 500 to 212000 (mg/m³)
1.1363.	MUK 4.1/4.3.2038-05, item 9; Toxicological tests; other methods toxicological research (testing)	Toys ; Equipment for children's playgrounds; Games and toys; Carousels, swings, shooting ranges and others attractions; Pastes for modeling; dental wax and other materials for gypsum base used in dentistry; formulations and charges for fire extinguishers; prepared culture media for growing	32.40;28.99.32;20.59.52	9505;9507;950300;9504;9506;9508;3407000000	Toxicity index It	- 0 to 200 (%)
					Toxicity index T	- from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		microorganisms; complex diagnostic or laboratory reagents, not included in other groupings;				
1.1364.	MU 1353-76, p.3; Toxicological tests; other methods toxicological research (testing)	Shoes ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber	15.20;22.19.73	6401;6402;6406;6405;6403	Allergenic action	- 0 to 5 (point)
					Aquatic toxicity index Environment	- 0 to 200 (%)
					Toxicity index in air environment	- 0 to 200 (%) -
					Skin-resorptive action	found/not discovered presence/absence

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Local irritant action on the skin	- 0 to 8 (point) -
					Local skin irritant Action	0 to 8 (point) -
					Sensitizing effect	- 0 to 5 (point)
1.1365.	MU 2.1.674-97, clause 4.1.1; p.4.5; Toxicological tests; other methods toxicological research (testing)	Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Sheets for facings and slabs multilayer; Products plastic construction ; Linoleum and hard non-polymeric materials for floor coverings, i.e. elastic floor coverings such like a vinyl cover linoleum and similar products; Products	22.29.22;16.21;22.23;22.23.15;22.23.1;23.31;23.20;17.24;20.59.55;20.52	3919;4411;3918;5904;6907;6902;4814;3809;3506	Skin irritant Action	- 0 to 8 (point) -
					Irritant action substances when applied to skin	0 to 8 (point)
					Skin-resorptive action	- found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		plastic construction; linoleum and hard non-polymeric materials for floor coverings; Plates and ceramic tiles; Refractory products; Wallpaper ; Finishing means; means of accelerating dyeing or fixing dyes and similar products ; Adhesives ;				presence/absence -
1.1366.	MU 2.1.674-97, p.4.1.1; Sample preparation; sample preparation	Plastic products construction; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Linoleum and solid non-polymeric coating materials gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products; Slabs and tiles ceramic; Products	22.23;22.23.1;22.23.15 ;23.31;23.20; 17.24;17.24.11;22.29.2 2;22.29.26;22.29;22.29 .21;20.59.55	3918;5904;6907;6902;4 814;3919;3926300000; 3809	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		refractory; Wallpaper ; Wallpapers and similar materials for pasting walls; paper transparent for windows; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Accessories for furniture, transport funds and similar plastic products; figurines and others decorative items plastic; Products other plastic ; Plates, sheets, film, tape and other flat polymer self-adhesive forms, in rolls width no more than 20 cm; Facilities finishing; means for accelerate dyeing or dye fixation and similar products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1367.	Guidelines for sanitary and chemical children's research latex nipples and cans nipple-pacifiers, pacifiers SLG Toys p.6, Appendix 2:table 1, 2;Sample preparation;sample pod cooking	Tableware and kitchenware, other household items household and toilet articles plastic; Products for children and teenagers; Toys ; Games and toys; Synthetic latexes; Nipples of various types (in including for bottles) and similar products for children; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); Facilities oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Sanitary towels hygiene and tampons, diapers and diapers children's and similar sanitary products	22.29.23;32.40;20.17.10.210;22.19.71.120;22.19.71;20.42.18;17.22.12	3924;9505;9507;950300;9504;9506;4002;4014;3306;961900710;961900750;961900790;5601	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers				
1.1368 .	MU 1353-76, item 2, p.3;Sample preparation;probe preparation	Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Shoes ;	22.19.73;15.20	6406;6401;6402;6405;6 403	Sample preparation	Specifying a range is not required:

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1369.	MUK 4.1 / 4.3.2038-05, p.6, Application 2:Table 1, 2;Sample preparation;sample pod cooking	Games and toys; Pastes for modeling; dental wax and other materials for gypsum base used in dentistry; formulations and charges for fire extinguishers; prepared culture media for growing microorganisms; complex diagnostic or laboratory reagents, not included in other groupings; Carousels, swings, shooting ranges and others attractions; Toys ; Equipment for children playgrounds;	32.40;20.59.52;28.99.32	9505;9507;950300;9504;9506;3407000000;9508	Sample preparation	Specifying a range is not required:
1.1370.	GOST 33506, item 9; Toxicological test; definition in vitro toxicity index (on cell culture)	Cavity hygiene products mouth and teeth (including fixing pastes and powders for dental dentures), threads for cleaning teeth; Cleaning products teeth; Essential oils; Perfumery and cosmetic products ; Facilities	20.42.18;20.42.18.110; 20.53;20.42	3306;3301;330300;3304;3305;3307	Toxicity index I	- 0 to 200 (%)
					General toxic action defined alternative methods (in	- 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		perfumery and cosmetic;			vitro)	
1.1371.	GOST 33506, Clause 10; Toxicological tests; other methods toxicological research (testing)	Cavity hygiene products mouth and teeth (including fixing pastes and powders for dental dentures), threads for cleaning teeth; Cleaning products teeth; Essential oils; Perfumery and cosmetic products ; Facilities perfumery and cosmetic;	20.42.18; 20.42.18.110; 20.53;20.42	3306;3301;330300;3304 ;3305;3307	ILT toxicity index	- from 0 to 100 (dimensionless value)
					General toxic action defined alternative methods (in vitro)	- from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1372.	GOST 33506, Clause 7; Toxicological test;measurement irritative action	Essential oils; Soap toilet solid; Perfumery and cosmetic products ; Facilities perfumery and cosmetic; Soap toilet solid other ;	20.53;20.41.31.110;20.42;20.41.31.119	3301;330300;3304;3305;3307	Annoying Index action on the mucosa shell of the eye	- from 0 to 10 (point)
					Irritant effect on mucous membrane of the eye	- from 0 to 10 (point)
					Irritant effect on mucous membranes of the eyes	- from 0 to 10 (point)
1.1373.	GOST 33506, item 6; Toxicological tests; measurement of skin irritant	Essential oils; Facilities oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Cleaning products teeth; Toilet soap solid ; Perfume-cosmetic products ; Perfumery and cosmetic; Solid soap and other ;	20.53;20.42.18;20.42.18.110;20.41.31.110;20.42;20.41.31.119	3301;3306;330300;3304;3305;3307	Skin irritant index Actions	- 0 to 8 (point)
					Skin irritant action	- 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1374.	MR No. 29 FTs/1683, Supplement N 1 to Guidelines for sanitary and hygienic evaluation of rubber and latex products medical destination;Toxicological other tests; other methods toxicological research (testing)	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); condoms; nipples various types (including for bottles) and similar products for children; rubber products, other than hard rubber (ebonite), hygienic or other pharmaceuticals ; Products for children and teenagers; Toys ; Synthetic latexes; Other rubber products; Tools and equipment medical; Products light industry;	22.19.71;22.19.71.110; 22.19.71.120;22.19.71.190;20.17.10.210;22.19;32.50	4014;4002;5906;4015;4016;401700000;6406;9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401	Toxicity index It	- 0 to 200 (%)
					Toxicity index T	- from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1375.	MR No. 29 FTs/1683, Supplement N 1 to Guidelines for sanitary and hygienic evaluation of rubber and latex products medical destination;Sample preparation ;sample preparation	hygienic products or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); latex synthetic; Tools and medical equipment ; Other rubber products; Products for children and teenagers; Toys ; light products industry;	22.19.71;20.17.10.210; 32.50;22.19	4014;4002;9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401;5906;4015;4016;401700000;6406	Sample preparation	Specifying a range is not required:
1.1376.	MP 01.037-08;Toxicological tests; other methods toxicological research (testing)	Detergents and washing; Soap and detergents, cleaning products and polishing agents;	20.41.32;20.41	3402;3401;1520000000;3307;3404;3405;270750	EC50 value EC20 value Toxicity index T	- 0 to 100 (%) - 0 to 100 (%) - from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1377.	GOST 32893, item 6; Toxicological test; definition in vitro toxicity index (on cell culture)	Perfumery and cosmetic; Oils essential; Perfume-cosmetic products ;	20.42;20.53	330300;3304;3305;3307;3301	Toxicity index Is	- 0 to 200 (%)
					General toxic action defined alternative methods (in vitro)	- 0 to 200 (%)
1.1378.	GOST 32893, Clause 7; Toxicological tests; other methods toxicological research (testing)	Perfumery and cosmetic; Oils essential; Perfume-cosmetic products ;	20.42;20.53	330300;3304;3305;3307;3301	Toxicity index	- from 0 to 100 (dimensionless value)
					General toxic action defined alternative methods (in vitro)	- from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1379.	MU 1.2.1796-03;Toxicological tests; other methods toxicological research (testing)	Wallpaper ; Slabs and tiles ceramic; Sheets for facings and slabs multilayer; Products plastic construction ;	17.24;23.31;16.21;22.23	4814;6907;4411;3918	Sensitizing effect -	- 0 to 5 (point)
1.1380.	MU 2.1.4.2898-11;Sample preparation;sample cooking	Hydrogen chloride; oleum; phosphorus pentoxide; acids inorganic others; silicon dioxide and dioxide sulfur; Non-metals; Compounds of non-metals with halogens or sulfur; Oxides, hydroxides and peroxides; hydrazine and hydroxylamine and their inorganic salts; Metal halides; Elements, isotopes and their radioactive compounds, others; alloys, emulsions, ceramic products and	20.13.24;20.13.21;20.13.22;20.13.25;20.13.31;20.13.13;22.19;20.30.2;20.30.11;20.30.12;20.30.21;20.30.22;20.30;22.29;22.21.29;24.20;25.21;28.25.14;25.29;25.30;28.12;28.13;28.14;28.15;28.29;22.29.22;20.52;22.19.30	2806;280700000;2808000000;2809;281000;2811;2804;2803000000;2802000000;2801;2812;2813;2522;2818;2511;2816;2815;2825;2827;2826;2805;5906;4015;4016;401700000;4014;6406;3213;3209;3208;3207;321000;3214;3213100000;3213900000;3212;3917;7304;7322;8403;8421;730900;7611000000;731100;7613000000;8402;840310;840390;8404;8412;841210000;841280;84	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mixtures containing these elements, isotopes or connections ; Products from other rubbers; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and		1290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484;3919;3506;4009		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; materials paintwork and similar for drawing coatings, printing paints and mastics; Products other plastic ; Pipes, tubes and hoses and their other fittings plastic; pipes, hollow profiles and their steel fittings; Radiators and water heaters central heating boilers heating; Equipment and filtration plants or gas cleaning, not included in other groupings; tanks, tanks and similar containers made of other metals; Steam boilers, except				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hot water boilers central heating; Equipment hydraulic and pneumatic power; Pumps and compressors others; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Adhesives ; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite);				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1381.	MU 2.1.4.2898-11;Toxicological tests; other methods toxicological research (testing)	Compounds of non-metals with halogens or sulfur; Non-metals; Chloride hydrogen; oleum; pentoxide phosphorus; acids inorganic others; silicon dioxide and dioxide sulfur; Oxides, hydroxides and peroxides; hydrazine and hydroxylamine and their inorganic salts; Metal halides; Plates, sheets, pipes and plastic profiles; Other rubber products; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Adhesives ; Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite); pipes, tubes and hoses and their	20.13.22;20.13.21;20.13.24;20.13.25;20.13.31;22.21;22.19;20.30.2;20.52;22.19.30;22.21.29;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29;22.29;20.30.11;20.30.12;20.30.22;20.30	2812;2813;2804;28030000000;2802000000;2801;2806;280700000;2808000000;2809;281000;2811;2522;2818;2511;2816;2815;2825;2827;2826;5906;4015;4016;401700000;4014;6406;3213;3506;4009;3917;7304;7322;8403;730900;7611000000;731100;7613000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;841340000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484;3209;3208;321000;3214;3213100000;32	The concentration of a substance causing chronic toxicity in 24 days exposure	- 0.0001 to 100 (%) from 0.001 to 1000000 (mg/dm³)
					Harmless Concentration substances that do not cause chronic toxicity for 24 days exposure	- 0.0001 to 100 (%) from 0.001 to 1000000 (mg/dm³)
					The local effect of the substance on mucous membrane of the eye	- from 0 to 10 (point) -
					Irritant effect on mucous membranes of the eyes	from 0 to 10 (point)
					Skin-irritating	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other fittings plastic; pipes, hollow profiles and their steel fittings; Radiators and water heaters central heating boilers heating; tanks, tanks and similar containers made of other metals; Steam boilers, except hot water boilers central heating; Equipment hydraulic and pneumatic power; Pumps and compressors others; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; Products		13900000;3212	Properties Skin irritant Action Skin-resorptive action Skin-resorptive properties Sensitizing properties	0 to 8 (point) - 0 to 8 (point) found/not discovered presence/absenc e detected/not detected - presence/absenc e found/not discovered detected/not detected - - 0 to 5 (point) presence/absenc e

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other plastic ; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; materials paintwork and similar for drawing other coatings; driers ready ; materials paintwork and similar for drawing coatings, printing paints and mastics;			Sensitizing effect	0 to 5 (point)
					Acute toxicity at introduction into the stomach DL50	has a sharp toxic effect / not has a sharp toxic effect - from 15 to 25000 (mg/kg)
					Mean Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)
					Toxicity index It	- 0 to 200 (%)
					Acute toxic effect	- 0 to 100 (%)
					Harmless multiplicity Dilution	- 1 to 10000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Average lethal Concentration	- 0 to 100 (%)
					Average lethal multiplicity Dilution	- 1 to 10000 (times)
					Harmless Concentration	- 0 to 100 (%)
1.1382.	MU 1.2.1105-02;Toxicological tests; other methods toxicological research (testing)	Disinfection means;	20.20.14	3808	Local irritant action on the skin	- 0 to 8 (point)
					Acute inhalation danger in saturating concentrations of C20	presence/absence has a sharp toxic effect / not
					Acute inhalation danger in saturating concentrations of	has a sharp toxic effect detected/not detected from 500 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					C20	212000 (mg/m³)
					Acute toxicity at introduction into the stomach DL50	- from 15 to 25000 (mg/kg)
					Acute toxicity at inhalation exposure	presence/absence has a sharp toxic effect / not has a sharp toxic effect detected/not detected renders toxic action/does not work toxic effect from 500 to 212000 (mg/m³)
					Acute toxicity at skin application	- from 100 to 12500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					DL50	
					Sensitizing effect	presence/absence detected/not detected 0 to 5 (point)
					Sensitizing properties	presence/absence detected/not detected 0 to 5 (point)
					median lethal dose (DL50)	- from 100 to 12500 (mg/kg)
					Mean Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					Mean Lethal Dose DL50	- from 100 to 12500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cut	-
					medium lethal CL50 concentration	from 500 to 212000 (mg/m³)
1.1383.	MP 01.018-07;Toxicological tests; other methods toxicological research (testing)	Substances chemical organic basic others; Substances chemical inorganic basic other; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; pipes, tubes and hoses and their other fittings plastic; Tara wooden; tableware and kitchen, other items	20.14;20.13;20.12.1;20.12.2;22.21.29;16.24;22.29.23;22.29.22;22.29.25;22.29;17.22;17.22.1;17.22.11;17.22.12;17.29;24.20	2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;2928000;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;	EC20 value	- 0 to 100 (%)
					EC50 value	- 0 to 100 (%)
					Toxicity index T	- from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		household items and toilet items plastic; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Accessories stationery or school plastic; Products other plastic ; Household products and sanitary and toiletries ; Household paper and toilet and products sanitary and hygienic destination ; Paper toilet, handkerchiefs, napkins and towels hygienic or cosmetic, tablecloths and napkins for the table paper pulp, paper, cellulose wadding and linen from cellulose fibers; Sanitary towels hygiene and tampons, diapers and diapers children's and similar		2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;381700;3823;3802;380300;3805;3806;380700;4402;3507;281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;84128 0800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;4012902000;7612902000;3827320000;2818;2817000000;2823000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sanitary products hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers; Paper products and other cardboard; pipes, hollow profiles and their steel fittings;		000;2824;2821; 2820;2819;3204;3206;1 103205000;3205000000 ;320300;3202;3201;391 7;4415;4416000000;392 4;3919;3926100000;392 6200000;3926300000;3 926400000;392690;481 8;961900;5601;4823;96 1900710;961900750;96 1900790;7304		
1.1384 .	biological methods control. Methodology toxicity definitions water and water extracts from soil, sewage sludge, waste on mortality and fertility change daphnia (FR.1.39.2007.03222);T oxico brain teaser tests; other methods toxicological	Substances chemical organic basic others; Charcoal; Plastics in primary forms; materials paint-and-lacquer based acrylic or vinyl polymers in the aquatic environment; Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment;	20.14;20.14.72;20.16;2 0.30.11;20.30.12;20.30 .21;20.59.55;28.15;28. 14;28.13;28.25.14;13.9 6;20.52;23.13.11.110;2 2.21.21;25.21;25.29;25 .30;28.12;22.19.30;22. 21.29;20.30.22;28.29;2 0.12.1;20.12.2;20.13;2 0.15;20.17;20.13.25;20 .13.24	2901;2902;2903;2904;2 905;2906;2907;2908;29 09;2910;2912;29130000 00;2914;2915;2916;291 7;2918;2919;2920;2921; 2922;2923;2924;2925;2 926;2927000000;29280 0;2929;2930;293144000 0;2931480000;2931490 00;2931510000;293152 0000;2931530000;2931 540000;293159000;293 190000; 2933330001;293333000	Penetration index	- 10 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	research (testing)	solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; Facilities finishing; means for accelerate dyeing or dye fixation and similar products ; Bearings, toothed wheels, gears and drive elements; Pipe fittings (fittings) (faucets, valves and others) ; Pumps and other compressors; Equipment and installations for filtering or gas cleaning, included in other groupings; Products		9;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;381700;3823;3802;380300;3805;3806;380700;4402;3507;3901;390110;390120;3901300000;390140000;390190;3902;390210000;3902200000;3902300000;3902900000;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;39075000000;390760;3907700000;3908;3908100000;3908900000;39		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		textile technical other appointments; Adhesives ; Glass bottles; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; Radiators and hot water boilers central heating; Reservoirs, tanks and similar containers from other metals; Boilers steam, except hot water central boilers heating; Equipment hydraulic and pneumatic power; Pipes, tubes, hoses and vulcanized sleeves rubber, other than hard rubber (ebonite); pipes, tubes and hoses and their other fittings plastic; materials		09;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3809;8482;8481;8413;8413200000;841330;8413400000;841350;841360;841370;8414;8421;5901;5903;3506;7010;3917;7322;8403;730900;7611000000;731100;7613000000;8402;840310;840390;8404;8412;841210000;841280;841290;4009;321000;3214;3213;3213100000;3213900000;3212;8405;8419;8420;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484;2		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		paintwork and similar for drawing other coatings; driers ready ; Machines and general equipment other appointments, not included in other groupings; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Substances chemical inorganic basic others; Fertilizers and nitrogen compounds; Synthetic rubbers in primary forms; oxides, hydroxides and peroxides; hydrazine and hydroxylamine and their inorganic salts; Hydrogen chloride; oleum; phosphorus pentoxide; acids		818;2817000000;2823000000;2824;2522;2825;2821;2820;2819;3204;3206;1103205000;3205000000;320300;3202;3201;281000;2811;2815;2511;2816;2522100000;2522200000;2522300000;2801;2802000000;2803000000;2804;2805;2812;2808000000;84128080 0;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;4012902000;7612902000;3827320000;3101000000;3102;3103;3104;3105;4002		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		inorganic others; silicon dioxide and dioxide sulfur;				
1.1385.	Instruction 2.3.3.10-15-64-2005;Toxicological tests; other methods toxicological research (testing)	Overalls ; Products from other rubbers; Products textile technical other appointments; Adhesives ; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Tara wooden; bottles glass; Products economic and sanitary hygiene and toilet accessories ; Paper household and toilet and sanitary products	14.12;22.19;13.96;20.52;20.30.2;16.24;23.13.11.110;17.22;17.22.1;17.21;17.12;17.29;25.92;25.99.12;25.71;23.13;14.12.1;16.29.12;17.12.14;17.12.73;17.11;25.99.1;22.19.30;22.21.29;24.20;25.29;22.29;20.30.24;20.59.30;22.29.23	6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;5906;4015;4016;401700000;4014;6406;5901;5903;3506;3213;4415;4416000000;7010;4818;961900;5601;4823;4808;4811;731021;7323;7418;7615;8210000000;8215;7013;702000;6911;691200;4419;4802;4810;470100;4702000000;4703;4704;4705000000;4706;4009;3917;7304;7	Inhalation hazard Static of inhalation seed	presence/absence found/not discovered from 500 to 212000 (mg/m³)
					Skin irritant Action	- 0 to 8 (point)
					Skin-resorptive action	found/not discovered presence/absence detected/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hygienic purpose; Paper and cardboard corrugated and packaging paper and cardboard; Paper and cardboard; Products from other paper and paperboard; The container is metal easy; Tableware, kitchen products and household and their parts from ferrous metals, copper or aluminum; Knife products and cutlery; Glass hollow; Overalls for men ; Table accessories and kitchen wooden; Other paper and cardboard for graphic purposes; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Cellulose; Hardware for bathroom and		30900;7611000000;731 100;7613000000;3215;3 924		detected -
					Skin-resorptive properties	presence/absence detected/not detected found/not discovered
					Acute inhalation danger in saturating concentrations of C20	presence/absence has a sharp toxic effect / not has a sharp toxic effect detected/not detected from 500 to 212000 (mg/m³)
						has a sharp toxic effect / not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		kitchens; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite); Pipes, tubes and other hoses and their fittings plastic; pipes, hollow profiles and their steel fittings; Reservoirs, tanks and similar containers from other metals; Products other plastic ; Polygraphic paints; Ink for writing or drawing and other ink ; Means of individual protection; Tableware and kitchen, other items household items and plastic toilet items;			Acute toxicity at insertion into the abdominal cavity DL_{50}	has a sharp toxic effect from 11 to 10000 (mg/kg)
					Acute toxicity at introduction into the stomach DL50	- from 15 to 25000 (mg/kg)
					Acute toxicity at intraperitoneal injection DL_{50}	has a sharp toxic effect / not has a sharp toxic effect from 11 to 10000 (mg/kg)
					Acute toxicity at skin intake	has a sharp toxic effect / not has a sharp toxic effect from 100 to 17555 (mg/kg)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Irritant effect on conjunctiva of the eye	from 0 to 10 (point)
					Irritant effect on mucous membranes of the eyes	from 0 to 10 (point) presence/absence
					resorptive action through skin once	found/not discovered detected/not detected
					Sensitizing effect	presence/absence 0 to 5 (point)
					Sensitizing properties	presence/absence -- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					median lethal dose (DL50)	- 15 to 250000 (mg/kg)
					Medium Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					Medium Lethal Dose DL50 Cut from 0 to 8 (point)	- from 100 to 17555 (mg/kg)
					Medium Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1386.	MUK 4.1 / 4.3.1485-03, clause 3.6.1, clause 3.6.2, clause 3.6.3, clause 3.6.4, clause 3.6.5, clause 3.6.6, clause 3.7.1, ;Sample preparation;Sample preparation otovka	Other prepared articles, not included in other groupings; Products textile technical other appointments; Products other textiles, not included in other groupings; Products textiles, ready-made (other than clothes) ; Carpets and rugs products; Cotton wool medical hygroscopic; Headwear head protection and other means of protection grouping also includes: ; Overalls ; linen underwear; Other clothing and accessories ; Outerwear other; Shoes ;	32.99;13.96;13.99;13.92;13.93;13.99.19.111;32.99.11;14.12;14.14;14.19;14.13;15.20	5901;5903;6301;6307;6302;5702;5703;5704;570500;9616;6506;4203;6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;6108;6116;6101;6102;6103;6104;6107;6401;6402;6406;6405;6403	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1387.	Instruction 1.1.10-12-96-2005, chapter 5;Sample preparation;sample pod cooking	Other prepared articles, not included in other groupings; Products textile technical other appointments; Products other textiles, not included in other groupings; Carpets and carpet products; Products textiles, ready-made (other than clothes) ; headwear protective and protective equipment other This grouping also includes: ; linen underwear; Shoes ; Cloth other and accessories ; Cloth top other ; Facilities personal protection; light products industry; Products for children and teenagers; uniforms ;	32.99;13.96;13.99;13.93;13.92;32.99.11;14.14;15.20;14.19;14.13;14.12	5901;5903;6301;6307;5702;5703;5704;570500;6302;6506;4203;6108;6401;6402;6406;6405;6403;6116;6101;6102;6103;6104;6107;6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1388.	Instruction 1.1.10-12-96-2005, chapter 8;Toxicological tests; other methods toxicological research (testing)	Other textile products, not included in others groupings; Facilities personal protection; Other outerwear; underwear; Cloth other and accessories ; Other rubber products; Textile products technical purpose others; clothing items knitted and crocheted others; Leather tanned and dressed; suitcases, bags ladies, harness saddle and harness; fur dressed and painted; Carpets and rugs ; Ready-made textile products (except clothes) ; Goods sports; suitcases, handbags and similar products; harness products saddle and harness; Leather tanned and dressed; fur dressed	13.99;14.13;14.14;14.19;22.19;13.96;14.39;15.1;13.93;13.92;32.30;15.12;15.11;17.22.12;15.20;14.12	6301;6307;6101;6102;6103;6104;6107;6108;6116;5906;4015;4016;401700000;4014;6406;5901;5903;6110;4115;5702;5703;5704;570500;6302;9506;4202;4113;4107;4114;4105;4105100000;4104;961900710;961900750;961900790;5601;6401;6402;6405;6403;6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204	Irritative (irritating) Action Local irritant action on the skin Local skin irritant Action Irritant effect on mucous membranes of the	from 0 to 10 (point) - from 0 to 8 (point) - from 0 to 8 (point) - from 0 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and painted; Sanitary towels hygiene and tampons, diapers and diapers children's and similar sanitary products hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers; Shoes ; Products light industry; Products for children and teenagers; Overalls ;			eyes	(point)
1.1389 .	MU 2.1.2.1829- 04;Toxicological tests; other methods toxicological research (testing)	Sheets for cladding and multilayer plates; Plastic products construction; Products plastic construction; linoleum and hard non-polymeric materials for floor coverings; Plates and ceramic tiles; Refractory products; Wallpaper	16.21;22.23;22.23.1;23 .31;23.20;17.24;22.29. 22;20.59.55;20.52;20.3 0.2;20.30.21;20.30.22; 20.30.23;20.30.24;20.3 0.11;20.30.12;20.12.1; 20.12.2;20.17	4411;3918;5904;6907;6 902;4814;3919;3809;35 06;3213;3207;321000;3 214;3213100000;32139 00000;3212;3215;3209; 3208;2818;2817000000; 2823000000;2824;2522; 2825;2821;2820;2819;3 204;3206;1103205000;3 205000000;320300;320	Acute toxicity at inhalation exposure	presence/absenc e has a sharp toxic effect / not has a sharp toxic effect has a sharp toxic effect / not has a sharp toxic effect

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Facilities finishing; means for accelerate dyeing or dye fixation and similar products ; Adhesives ; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; Paints for		2;3201;4002		from 500 to 212000 (mg/m³)
					Static inhalation Seed	- presence/absence observed / not observed has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not work toxic effect from 500 to 212000 (mg/m³)
					Sensitizing properties	presence/absence detected/not detected found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		artists, students or sign designers; color dyes, amateur paints and similar products ; Polygraphic paints; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials				discovered 0 to 5 (point)
					Sensitizing effect	- 0 to 5 (point)
					Irritant effect on mucous membranes of the eyes	- 0 to 10 (point)
					Irritant action substances when applied to skin	- 0 to 8 (point)
					Acute inhalation danger in saturating concentrations of C20	has a sharp toxic effect / not has a sharp toxic effect detected/not detected presence/absenc

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						e from 500 to 212000 (mg/m³)
					Skin irritant Action	- 0 to 8 (point)
					Toxicity index in air environment	- 0 to 200 (%)
					Aquatic toxicity environmental index	- 0 to 200 (%)
					Inhalation hazard static inhalation seed	presence/absence observed / not observed has a sharp toxic effect / not has a sharp toxic effect renders toxic

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						action/does not work toxic effect
						- from 500 to 212000 (mg/m³)
					Allergenic action	- 0 to 5 (point)
1.1390.	MP No. 29FTs/5512;Sample preparation; sample preparation	Other rubber products; Plastic products others; materials nonwovens and products from them (except clothes) ; Products for textile technical and other use;	22.19;22.29;13.95.10;13.96	5906;4015;4016;4017000 000;4014;6406;5603;6210;5901;5903	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1391.	Methodical letter. Recommendations for preliminary evaluation chemical toxicity substances accelerated method;Toxicological tests; other methods toxicological research (testing)	Substances chemical organic basic others; Substances chemical inorganic basic other; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment;	20.14;20.13;20.12.1;20.12.2;20.30.2;20.30.11;20.30.12;20.30.21;20.30.22;20.30.23;20.30.24;20.52;20.17;20.17.10.210;22.19;20.16.4;20.41;20.41.32;20.41.3;20.41.31;20.42.18.110;22.23.1;20.41.2;20.41.4;20.53;20.59.52;17.24;20.5;20.41.20;20.59.55;20.59.57;20.59.59;20.59.54;23.99;22.19.73;20.59.12;20.59.20;20.59.30;20.59.56;20.59.60;20.59.53;20.59.51;20.59.43;20.59.42;20.59.41;20.15;20.59;17.24.11;20.13.24;20.13.21;20.13.22;20.13.25;20.13.31	2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900000;2933330001;29333330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;381700;3823;3802;380300;3805;3806;380700;4402;3507;281000;2811;2815;2511;2816;2522;2522100000;252220	Inhalation hazard static inhalation seed	presence/absence has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not work toxic effect detected/not detected found/not discovered from 500 to 212000 (mg/m³)
					Skin-resorptive action	presence/absence detected/not detected observed / not observed
					Acute inhalation	- has a sharp

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Polygraphic paints; Adhesives ; Rubbers synthetic in primary forms; latex synthetic; Products from other rubbers; Polyacetals, other		0000;2522300000;2825; 2801;2802000000;2803 000000;2804;2805;2812 ;2808000000;84128080 0;2813;2806;280700000 ;2809;2826;2827;2828;2 829;2841;2843;2852;28 53;2830;2831;2832;283 3;2834;2835;2836;2902 200000;2902300000;29 02500000;2902600000; 2902700000;290290000 0;4012902000;7612902 000;3827320000;2818;2 817000000;2823000000 ;2824;2821;2820;2819;3 204;3206;1103205000;3 205000000;320300;320 2;3201;3213;3209;3208; 3207;321000;3214;3213 100000; 3213900000;3212;3215; 3506;4002;5906;4015;4 016;401700000;4014;64 06;3907;3402;3401;152	danger in saturating concentrations of C20	toxic effect / not has a sharp toxic effect presence/absenc e detected/not detected found/not discovered- from 500 to 212000 (mg/m³)
					Acute toxicity at introduction into the stomach DL50	has a sharp toxic effect / not has a sharp toxic effect
					Acute toxicity at intraperitoneal injection DL_{50}	- from 15 to 25000 (mg/kg) presence/absenc e renders toxic action/does not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ether polymers and epoxy resins in primary forms; polycarbonate, alkyd resins, complex polymers allyl alcohol esters and other complex polymers ethers in primary forms; Soaps and detergents, cleaning and polishing facilities ; Detergents and washing; Soap and detergents, detergents cleaning and polishing; Soap and organic surface-active substances and means used as soaps; paper, cotton wool, felt, felt and non-woven materials, impregnated or coated soap or detergent means; Means for brushing teeth; Products plastic construction;		0000000;3307;3404;3405;3306;5904;3301;3407000000;4814;151800;3809;3824;6806;6814;6815;3707;3810;3812;3815;3501;350110;350190;3502;0813503900;350300;381800;350400;3819000000;2903820000;8438200000;3820000000;3811;3403;3101000000;3102;3103;3104;3105		work toxic effect has a sharp toxic effect / not has a sharp toxic effect from 11 to 10000 (mg/kg)
					Medium Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					Medium Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)
					medium lethal CL50 concentration	- from 500 to 212000 (mg/m³)
					Static inhalation seed	presence/absence found/not discovered detected/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		linoleum and hard non-polymeric materials for floor coverings; Substances organic surface active, except soap; Means for deodorization and aromatization of the air rooms and waxes ; Oils essential; Modeling pastes; dental wax and other materials based on gypsum used in dentistry; formulations and charges for fire extinguishers; prepared culture media for cultivation microorganisms; complex diagnostic or laboratory reagents, not included in other groupings; Wallpaper ; Chemical products others; Substances organic surface				detected renders toxic action/does not work toxic effect from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		active, except soap; Finishing means; means of accelerating dyeing or fixing dyes and similar products ; Fasteners ready for injection molds and rods; chemical products ; Products are different chemicals not included in other factions; coals activated ; Products mineral non-metallic other, not included in other groupings; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; emulsions photographic; formulations chemicals used in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		photos not included to other groups; Fats and animal oils or vegetable, chemical modified; mixtures animal or vegetable fats or oils, non-edible; Ink for writing or drawing and other ink ; Compositions for etching metal surfaces; fluxes; accelerators rubber vulcanization finished, plasticizers compounds and stabilizers for rubbers and plastics; catalysts not included to other groups mixed alkylbenzenes and mixed alkylnaphthalenes, not included in others groupings; Gelatin and its derivatives; Elements chemical doped in disc shape and connection chemical doped,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		used in electronics; Peptones and substances proteins and their derivatives others not included in other groups; hide powder; Brake fluids for hydraulic transmissions; antifreeze and ready de-icers; Antiknock agents; additives to fuel and lubricants materials and similar products ; materials lubricants; Fertilizers and nitrogen compounds; Chemical products others not included in other factions; Wallpapers and similar materials for pasting walls; paper transparent for windows; Chloride hydrogen; oleum; pentoxide phosphorus; acids inorganic others; silicon dioxide and dioxide				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sulfur; Non-metals; Compounds of non-metals with halogens or sulfur; Oxides, hydroxides and peroxides; hydrazine and hydroxylamine and their inorganic salts; Metal halides;				
1.1392.	MU 2102-79;Toxicological tests; other methods toxicological research (testing)	Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers	20.30.2;20.30.21;20.30.22;20.30.23;20.30.24;20.52;20.12.1;20.12.2;20.13;20.14;22.19;13.96;20.16.4;20.41;22.23;22.29.22;20.41.32;20.41.3;20.41.31;22.23.1;20.41.2;20.41.4;20.53;20.59.52;17.24;17.12.73;32.99.12;20.41.20;20.59.55;20.59.57;20.59.59;23.99;20.30.11;20.30.12;20.59.12;20.59.20;20.59.30;20.59.56;20.59.53;20.59.51;20.59.43;20.59.42;20.59.41;20.	3213;3207;321000;3214;3213100000;3213900000;3212;3215;3506;2818;2817000000;2823000000;2824;2522;2825;2821;2820;2819;3204;3206;1103205000;3205000000;320300;3202;3201;281000;2811;2815;2511;2816;2522100000;2522200000;2522300000;2801;2802000000;2803000000;2804;2805;2812;2808000000;8412808000;2813;2806;280700000;2809;2826;2827;2828;28	Skin irritant index Actions Skin irritant Action Skin-resorptive action Skin-resorptive	- 0 to 8 (point) - 0 to 8 (point) presence/absence found/not discovered detected/not detected - found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ready ; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Polygraphic paints; Adhesives ; oxides, peroxides and metal hydroxides; Tanning extracts or dyeing; tannins and their derivatives; dyes, not included in other groupings; Substances chemical inorganic basic other; Substances chemical organic basic other; Products from other rubbers; Products textile technical other appointments; Polyacetals, other ether polymers and epoxy resins in primary forms; polycarbonate, alkyd	15;20.59;20.13.24;20.13.21;20.13.25;20.17	29;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;3817004012902000;7612902000;2903;3827320000;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;2928002929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000	properties	discovered presence/absence detected/not detected
					Local skin irritant Action	- 0 to 8 (point)
					Acute toxicity at skin intake	has a sharp toxic effect / not has a sharp toxic effect from 100 to 17555 (mg/kg)
					Acute toxicity at skin application DL50	has a sharp toxic effect / not has a sharp toxic effect from 100 to 17555 (mg/kg)
					resorptive action	found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		resins, complex polymers allyl alcohol esters and other complex polymers ethers in primary forms; Soaps and detergents, cleaning and polishing facilities ; Products plastic construction ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Detergents and washing; Soap and detergents, detergents cleaning and polishing; Soap and organic surface-active substances and means used as soaps; paper, cotton wool, felt, felt and non-woven materials, impregnated or coated soap or detergent means; Products plastic construction; linoleum and hard non-polymeric materials for		;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;3823;3802;380300;3805;3806;380700;4402;3507;5906;4015;4016;401700000;4014;6406;5901;5903;3907;3402;3401;1520000000;3307;3404;3405;3918; 3919;5904;3301;3407000000;4814;4810;9608;3809;3824;6806;6814;6815;3209;3208;3707;151800;3810;3812;3815;381800;350400;3819000000;2903820000;8438200000;3820000000;3811; 3403;3101000000;3102;3103;3104;3105;350300;4002	through skin once	discovered presence/absence detected/not detected
					Medium Lethal Dose DL50	- from 100 to 17555 (mg/kg)
					Medium Lethal Dose DL50 cut	- from 100 to 17555 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		floor coverings; Substances organic surface active, except soap; Means for deodorization and aromatization of the air rooms and waxes ; Oils essential; Modeling pastes; dental wax and other materials based on gypsum used in dentistry; formulations and charges for fire extinguishers; prepared culture media for cultivation microorganisms; complex diagnostic or laboratory reagents, not included in other groupings; Wallpaper ; Paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Ballpoint pens; pens and markers with a tip				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		felt and other porous materials; mechanical pencils ; Substances organic surface active, except soap; Finishing means; means of accelerating dyeing or fixing dyes and similar products ; Fasteners ready for injection molds and rods; chemical products ; Products are different chemicals not included in other factions; Mineral products non-metallic other, not included in other groupings; materials paint-and-lacquer based acrylic or vinyl polymers in the aquatic environment; Paintwork materials for based on polyesters, acrylic or vinyl				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		polymers in a non-aqueous environment; solutions; emulsions photographic; formulations chemicals used in photos not included to other groups; Fats and animal oils or vegetable, chemical modified; mixtures animal or vegetable fats or oils, non-edible; Ink for writing or drawing and other ink ; Compositions for etching metal surfaces; fluxes; accelerators rubber vulcanization finished, plasticizers compounds and stabilizers for rubbers and plastics; catalysts not included to other groups mixed alkylbenzenes and mixed alkylnaphthalenes, not included in others					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings; Elements chemical doped in disc shape and connection chemical doped, used in electronics; Peptones and substances proteins and their derivatives others not included in other groups; hide powder; Brake fluids for hydraulic transmissions; antifreeze and ready de-icers; Antiknock agents; additives to fuel and lubricants materials and similar products ; materials lubricants; Fertilizers and nitrogen compounds; Chemical products others not included in other factions; Chloride hydrogen; oleum; pentoxide phosphorus; acids inorganic others; silicon dioxide and dioxide				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sulfur; Non-metals; oxides, hydroxides and peroxides; hydrazine and hydroxylamine and their inorganic salts; Synthetic rubbers in primary forms;				
1.1393.	MU 2196-80, 4.4; Toxicological tests; other methods toxicological research (testing)	Substances chemical inorganic basic others; Substances chemical organic basic other; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic;	20.13;20.14;20.12.1;20.12.2;20.30.2;20.30.11;20.30.12;20.30.21;20.30.22;20.30.23;20.30.24;20.52;20.17	281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;381700;4012902000;761	Inhalation hazard static inhalation seed	presence/absence renders toxic action/does not work toxic effect found/not discovered from 500 to 212000 (mg/m³)
					Acute toxicity at inhalation route of	presence/absence has a sharp toxic effect / not has a sharp

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; Paints for artists, students or sign designers; color dyes, amateur paints and		2902000;2903;3827320000;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;293149000;2931510000;2931520000;2931530000;2931540000;2931590000;293190000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;270740000;270750;3823;3802;380300;3805;3806;380700;4402;3507;2818;2817000000;2823000000;2824;2821;2820;2819;3	administration medium lethal CL50 concentration	toxic effect detected/not detected from 500 to 212000 (mg/m³) - from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products ; Polygraphic paints; Adhesives ; Rubbers synthetic in primary forms;		204;3206;1103205000;3 205000000;320300;320 2;3201;3213;3209;3208; 3207;321000;3214;3213 100000;3213900000;32 12;3215;3506;4002		
1.1394 .	MU 2196-80, Clause 1; Toxicological tests; other methods toxicological research (testing)	Substances chemical organic basic others; Substances chemical inorganic basic other; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic;	20.14;20.13;20.12.1;20 .12.2;20.30.2;20.30.11; 20.30.12;20.30.21;20.3 0.22;20.30.23;20.30.24 ;20.52;20.17	2901;2902;2903;2904;2 905;2906;2907;2908;29 09;2910;2912;29130000 00;2914;2915;2916;291 7;2918;2919;2920;2921; 2922;2923; 2924;2925;2926;292700 0000;292800;2929;2930 ;2931440000;29314800 00;293149000;2931510 000;2931520000;29315 30000;2931540000;293 159000;293190000;293 3330001;2933330009;2 933340000;2933350000 ;2933360000;29333700	Inhalation hazard static inhalation seed Skin irritant Action Local skin irritant Action	presence/absenc e renders toxic action/does not work toxic effect found/not discovered - 0 to 8 (point) - 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; Paints for artists, students or sign designers; color dyes, amateur paints and		00;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;381700;3823;3802;380300;3805;3806;380700;4402;3507;281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;4012902000;7612902000;3827320000;2818;2817000000;2823000000;2824;2821;28	Acute toxicity at inhalation route of administration	presence/absence has a sharp toxic effect / not has a sharp toxic effect detected/not detected from 500 to 212000 (mg/m³)
					Irritant action substances when applied to skin	- 0 to 8 (point)
					Irritant effect on Skin	- 0 to 8 (point)
					medium lethal CL50 concentration	- from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products ; Polygraphic paints; Adhesives ; Rubbers synthetic in primary forms;		20;2819;3204;3206;110 3205000;3205000000;3 20300;3202;3201;3213; 3209;3208;3207;321000 ;3214;3213100000;3213 900000;3212;3215;3506 ;4002		
1.1395 .	MU 2196-80, p.2; Toxicological tests; other methods toxicological research (testing)	Substances chemical organic basic others; Substances chemical inorganic basic other; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Paints polygraphic; Paint and varnish materials similar for drawing other coatings; paints artistic and	20.14;20.13;20.12.1;20 .12.2;20.30.24;20.30.2; 20.30.11;20.30.12;20.3 0.21;20.30.22;20.30.23 ; 20.52;20.17	2901;2902;2903;2904;2 905;2906;2907;2908;29 09;2910;2912;29130000 00;2914;2915;2916;291 7;2918;2919; 2920;2921;2922;2923;2 924;2925;2926;2927000 000;292800;2929;2930; 2931440000;293148000 0;293149000;29315100 00;2931520000;293153 0000;2931540000;2931 59000;293190000;2933 330001;2933330009;29 33340000;2933350000; 2933360000;293337000	The local effect of the substance on mucous membrane of the eye	- from 0 to 10 (point)
					Irritant effect on conjunctiva of the eye	- from 0 to 10 (point)
					Irritant effect on mucous membranes of the eyes	- from 0 to 10 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		polygraphic; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; Paints for artists, students or sign designers; color dyes, amateur paints and		0;2939720000;2931;293 2;2933;2934;2935;3804 000000;2707;270710;27 0720;270730;27074000 00;270750;381700;3823 ;3802;380300;3805;380 6;380700;4402;3507;28 1000;2811;2815;2511;2 816;2522;2522100000;2 522200000;2522300000 ;2825;2801;2802000000 ;2803000000;2804;2805 2812;2808000000;8412 80800;2813;2806;28070 0000;2809;2826;2827;2 828;2829;2841;2843;28 52;2853;2830;2831;283 2;2833;2834;2835;2836; 2902200000;290230000 0;2902500000;2902600 000;2902700000;29029 00000;4012902000;761 2902000;3827320000;2 818;2817000000;28230 00000;2824;2821;2820;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products ; Adhesives ; Synthetic rubbers in primary forms;		2819;3204;3206;1103205000;3205000000;320300;3202;3201;3215;3213;3209;3208;3207;321000;3214;3213100000;3213900000;3212;3506;4002		
1.1396.	MR 29FTs/2688-2003;Toxicological test; definition in vitro toxicity index (on cell culture)	Games and toys; Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Tools and medical equipment; Equipment and installations for filtering or gas cleaning, included in other groupings; Products from other rubbers; Products textile technical other appointments; garments, clothing accessories and products fur, other than	32.40;14.12;14.13;14.14;14.19;32.50; 28.25.14;22.19;13.96;14.20.1;32.91;22.29.23; 16.24;14.39;14.14.30;22.23;22.29.22;23.13.11.110;25.92;13.93;13.92;31.01;31.09;28.99.32; 31.02;22.23.1;14.12.1; 32.30;17.24;17.12.73;32.99.11;32.99.12;32.99.15;22.29.25;58.11.1;21.20.24;15.12;25.99;15.11;25.99.1;20.16;20.59.55;20.59.57;28.29;32.99	9505;9507;950300;9504;9506;6211;6203; 6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;6101;6102;6103;6104;6107;6108;6116;9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401;8421;5906;4015;4016;401700000;4014;6406;5901;5903;4	Toxicity index It	- 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		headwear; Brooms and brushes ; Tableware and kitchen, other items household items and toilet items plastic; wooden tar ; Items knitwear and other knitted products; T-shirts, T-shirts and other underwear knitted shirts or knitted; Products plastic construction ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Glass bottles ; The container is metal easy; Carpets and rugs ; Ready-made textile products (except clothes) ; Furniture for offices and businesses trade; Other furniture; Roundabouts, swings, shooting galleries and other attractions; Kitchen furniture; Products plastic construction; linoleum and hard		303;9603;3924;4415;4416000000;6110;6109;3918;3919;7010;731021;5702;5703;5704;570500;6301;6302;940310;940320;940330;940340;940350000;940360;940370000;940390;9508;940360900;5904;4814;4810;6506;4203;9608;9609;3926100000;3926200000;3926300000;3926400000;392690;4901;4903000000;4905;3006;4202;7323;7418;7615;4113;4107;4114;4105;4105100000;4104;3901;390110;390120;390130000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;390430000;3904400000;3904		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		non-polymeric materials for floor coverings; Overalls men's; Goods sports; Wallpaper ; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Protective headgear and other means of protection This grouping is also includes: ; Pens ball; pens and markers with a felt tip and other porous materials; mechanical pencils; Pencils, colored pencils, leads for pencils, pastels, charcoal pencils for drawing, writing crayons and drawing, crayons for tailors; Accessories stationery or school plastic; Printed books; materials adhesive dressings, catgut		50;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;390750000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3809;3824;8405;8419;8420;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and similar materials first-aid kits and sanitary bags; Suitcases, ladies' bags and similar products; saddlery and saddlery harness; Hardware other ready-made included in other groupings; Tanned leather and dressed; fur dressed and painted; Hardware for bathroom and kitchens; Plastics in primary forms; Facilities finishing; means for accelerate dyeing or dye fixation and similar products ; Fasteners ready for injection molds and cores; chemical products; cars and equipment general purpose, other not included in others groupings; Products for children and adolescents;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Toys ; light products industry; Equipment for children playgrounds; Other ready-made products which are not included in other groupings;				
1.1397.	MP 1.1.0120-18;Toxicological tests; other methods toxicological research (testing)	Perfumery and cosmetic; Facilities oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Essential oils; Perfumery and cosmetic products ;	20.42;20.42.18;20.53	330300;3304;3305;3307;3306;3301	Toxicity index T	- from 0 to 100 (dimensionless value)
					General toxic action defined alternative methods (in vitro)	- from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1398.	MP 1.2.0025-11;Toxicological test; definition irritating effect on mucous membranes with using chorioallantoic chicken membrane embryo	Perfumery and cosmetic; Oils essential; oxides, peroxides and hydroxides metals; Ethanol undenatured with volume fraction of alcohol less than 80%; Substances chemical organic basic other; Substances chemical inorganic basic other; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions;	20.42;20.53;20.12.1;20.14.74;20.14;20.13;20.12.2	330300;3304;3305;3307;3301;2818;2817000000;2823000000;2824;2522;2825;2821;2820;2819;2207100000;2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;293149000;2931510000;2931520000;2931530000;2931540000;293159000;293190000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;27074000000;270750;381700;3	Irritant action substances on the vessels of the HAO chick embryo Irritant effect on mucous membrane of the eye	- 0 to 100 (%) - 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				823;3802;380300;3805; 3806;380700;4402;3507 ;281000;2811;2815;251 1;2816;2522100000;252 2200000;2522300000;2 801; 2802000000;280300000 0;2804;2805;2812;2808 000000;841280800;281 3;2806;280700000;2809 ;2826;2827;2828;2829;2 841;2843;2852;2853;28 30;2831;2832;2833;283 4;2835;2836;290220000 0;2902300000;2902500 000;2902600000;29027 00000;2902900000;401 2902000;7612902000;3 827320000;3204;3206;1 103205000;3205000000 ;320300;3202;3201		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1399.	R 1.2.3156-13, p.6.1.7; Toxicological tests; other methods of toxicological research (testing)	Substances chemical inorganic basic others; Substances chemical organic basic other;	20.13;20.14	281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;381700;4012902000;7612902000;2903;3827320000;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;293148000	Corrosion (corrosion) of the skin	- 0 to 8 (point)
					Acute irritant/corrosive effect on the skin (erythema, edema)	- 0 to 8 (point)
					Acute skin irritation	0 to 8 (point)
					Irritant and/or corrosive (corrosive) action on the skin	- 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;293149000;2931510000;2931520000;2931530000;2931540000;293159000;293190000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;270740000;270750;3823;3802;380300;3805;3806;380700;4402;3507		
1.1400.	R 1.2.3156-13, p.6.1.6; Toxicological tests; other methods toxicological research (testing)	Substances chemical inorganic basic others; Substances chemical organic basic other;	20.13;20.14	281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;283	Acute toxicity at skin application	presence/absence renders toxic action/does not work toxic effect has a sharp toxic effect / not has a sharp toxic effect from 100 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				6;2901;2902;2902200000;2902300000;2902500000; 3823;3802;380300;3805;3806;380700;4402;3507		17555 (mg/kg)
					Acute toxicity at skin application DL50	presence/absence renders toxic action/does not work toxic effect has a sharp toxic effect / not has a sharp toxic effect from 100 to 17555 (mg/kg)
					Medium Lethal Dose DL50	- from 100 to 17555 (mg/kg)
					Medium Lethal Dose DL50 Cut	- from 100 to 17555 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1401.	R 1.2.3156-13, p.6.5.1; Toxicological test;measurement sensitizing actions	Substances chemical inorganic basic others; Substances chemical organic basic other;	20.13;20.14	281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;381700;4012902000;76129	Skin sensitization	presence/absence found/not discovered detected/not detected 0 to 3 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				02000;2903;382732000 0;2904;2905;2906;2907; 2908;2909;2910;2912;2 913000000; 2914;2915;2916;2917;2 918;2919;2920;2921;29 22;2923;2924;2925;292 6;2927000000;292800;2 929;2930;2931440000;2 931480000;293149000; 2931510000;293152000 0;2931530000;2931540 000;293159000;293190 000;2933330001;29333 30009;2933340000;293 3350000;2933360000;2 933370000;2939720000 ;2931;2932;2933;2934;2 935;3804000000;2707;2 70710;270720;270730;2 707400000;270750;382 3;3802;380300;3805;38 06;380700;4402;3507		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1402.	R 1.2.3156-13, p.6.1.9; Toxicological tests; other methods toxicological research (testing)	Substances chemical inorganic basic others; Substances chemical organic basic other;	20.13;20.14	281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;8412808000;2813;2806;2807000000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;3817000;4012902000;7612902000;2903;3827320000;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;	Cumulation coefficient	- from 0.5 to 12.8 (conditional unit; u.e.)
					Cumulative ability substances when repeated impact on the body	presence/absence found/not discovered detected/not detected from 0.5 to 12.8 (arb. units; c.u.)
					Cumulative Properties	detected/not detected presence/absence from 0.5 to 12.8 (arb. units;

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				293149000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;38040000000;2707;270710;270720;270730;2707400000;270750;3823;3802;380300;3805;3806;380700;4402;3507		c.u.)
1.1403.	MU 05РЦ/3140;Toxicological e tests; other methods toxicological research (testing)	Perfumery and cosmetic; Facilities oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Essential oils; Substances chemical inorganic basic others; Substances chemical organic	20.42;20.42.18;20.53;20.13;20.14;13.99.19;13.99.19.111;13.99.19.121;13.99.19.122;13.99.19.142;17.22	330300;3304;3305;3307;3306;3301;281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;28070000;2809;2826;2827;2	Skin irritant Action Skin-resorptive action	- 0 to 8 (point) presence/absence found/not discovered detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		basic other; Materials and products other textiles, not included in other groupings; cotton wool medical hygroscopic; Gaskets for women hygiene, napkins and cotton swabs; Baby diapers and similar products sanitary and hygienic cotton wool; diaper children's and similar sanitary products hygienic cotton wool other textile yarns; Household products and sanitary and toiletries ;		828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;3817000;4012902000;7612902000;2903;3827320000;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;293	Cumulation coefficient	from 0.5 to 12.8 (conditional unit; u.e.)
					Cumulative Properties	presence/absence detected/not detected from 05 to 12.8 (arb. units; c.u.)
					Cumulative effect	- from 0.5 to 12.8 (conditional unit; u.e.)
					Acute toxicity at introduction into the stomach DL50	presence/absence renders toxic action/does not work toxic effect found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				1;2932;2933;2934;2935; 3804000000;2707;2707 10;270720;270730;2707 400000;270750;3823;38 02;380300;3805;3806;3 80700;4402;3507;96190 0;9616;4818;5601;4823		from 15 to 25000 (mg/kg)
					Acute toxicity at inhalation exposure	presence/absence renders toxic action/does not work toxic effect from 500 to 212000 (mg/m³)
					Irritant effect on mucous membranes of the eyes	- from 0 to 10 (point)
					Sensitizing effect	presence/absence detected/not detected 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Medium Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					medium letha CL50 concentration	- from 500 to 212000 (mg/m³)
1.1404.	GOST R ISO 10993.11, Annex A, A.2; Toxicological testing; establishing acute toxicity with an estimate potential danger acute poisoning	Tools and medical equipment;	32.50	9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401	Acute toxicity at skin application DL50	presence/absence renders toxic action/does not work toxic effect from 100 to 17555 (mg/kg)
					Systemic toxicity Dermal	presence/absence renders toxic action/does not work toxic effect from 100 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						17555 (mg/kg)
					Medium Lethal Dose DL50 cut	- from 100 to 17555 (mg/kg)
1.1405.	GOST R ISO 10993.11, Annex A, A.4; Toxicological testing; establishing acute toxicity with an estimate potential danger acute poisoning	Tools and equipment medical;	32.50	9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401	Acute toxicity at inhalation exposure	presence/absence observed / not observed renders toxic action/does not have a toxic effect detected/not detected from 500 to 212000 (mg/m³)
					Systemic toxicity by Inhalation	presence/absence renders toxic

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						action/does not have a toxic effect from 500 to 212000 (mg/m³)
					Static inhalation seed	presence/absence detected / not detected observed / not observed renders toxic action/does not have a toxic effect from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1406.	GOST R ISO 10993.11, Annex A, A.7; Toxicological testing; establishing acute toxicity with an estimate potential danger acute poisoning	Tools and equipment medical;	32.50	9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;94210000;9402900000;9401	Acute toxicity at intraperitoneal injection DL_{50}	presence/absence renders toxic action/does not have a toxic effect observed / not observed from 11 to 10000 (mg/kg)
					Systemic toxicity at intraperitoneal injection	presence/absence renders toxic action/does not have a toxic effect observed / not observed - from 11 to 10000 (mg/kg) -
					Median Lethal	from 11 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dose DL50	
1.1407.	GOST R ISO 10993.11, Annex A, A.9; Toxicological testing; establishing acute toxicity with an estimate potential danger acute poisoning	Tools and equipment medical;	32.50	9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401	Acute toxicity at introduction into the stomach DL50	presence/absence observed / not observed renders toxic action/does not have a toxic effect from 15 to 25000 (mg/kg)
					Systemic toxicity at oral route of	presence/absence renders toxic action/does not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					administration	have a toxic effect observed / not observed from 15 to 25000 (mg/kg)
					Medium Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)
1.1408.	GOST ISO 10993-10, p.6.3; Toxicological tests; measurement of skin irritant	Tools and equipment medical;	32.50	9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;94020000;9402900000;9401	Irritant effect on skin (once)	- 0 to 8 (point)
					Irritant effect on Skin (second time)	- 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1409.	GOST ISO 10993-10, Clause 7; Toxicological test;measurement sensitizing actions	Tools and equipment medical;	32.50	9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401	Sensitizing effect	presence/absence 0 to 5 (point)
1.1410.	MU 1.2.2520-09;Toxicological tests; other methods toxicological research (testing)	Products are different chemicals not included in other factions; Finishing means; means of accelerating dyeing or fixing dyes and similar products ; photographic plates and photographic films, photographic films for snapshots, photosensitive, unexposed; photographic paper; Compositions for	20.59.59;20.59.55;20.59.11;20.59.56;20.59.51;20.59.12	3824;3809;3703;3702;3701;3810;3812;3815;381700;350400;3707	Allergenicity Inhalation hazard static inhalation seed	- presence/absence 0 to 5 (point) presence/absence renders toxic action/does not work toxic effect observed / not observed detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pickling metal surfaces; fluxes; vulcanization accelerators rubber ready, composite plasticizers and rubber stabilizers and plastics; catalysts, not included in other groupings; alkylbenzenes mixed and mixed alkylnaphthalenes, not included in others groupings; Peptones and protein substances and their other derivatives, not included in other groupings; powder goalie; emulsions photographic; formulations chemicals used in photos not included to other groups;				from 500 to 212000 (mg/m³)
					Skin irritant Action	- 0 to 8 (point)
					Skin-resorptive action	presence/absence found/not discovered detected/not detected observed / not observed -
					Cumulation coefficient	- from 0.5 to 12.8 (conditional unit; u.e.)
					Cumulative Properties	- from 0.5 to 12.8 (conditional unit;

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						u.e.)
					Local irritant action on the skin	- 0 to 8 (point)
					The local effect of the substance on mucous membrane of the eye	- 0 to 10 (point)
					Acute toxicity at introduction into the stomach DL50	presence/absence has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not have a toxic effect observed / not observed detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 15 to 25000 (mg/kg)
					Acute toxicity at intraperitoneal injection DL_{50}	presence/absence renders toxic action/does not have a toxic effect observed / not observed from 11 to 10000 (mg/kg)
					Acute toxicity at skin application DL50	presence/absence renders toxic action/does not have a toxic effect from 100 to 17555 (mg/kg)
					Acute toxicity at oral administration	has a sharp toxic effect /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						does not have a sharp toxic effect renders toxic action/does not have a toxic effect presence/absence observed / not observed
						from 15 to 25000 (mg/kg)
					Acute toxicity at skin contact DL50	presence/absence renders toxic action/does not have a toxic effect
						from 100 to 17555 (mg/m³)
					Irritant effect on conjunctiva of the	-
						from 0 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					eye	(point)
					Irritant effect on mucous membranes of the eyes	- from 0 to 10 (point)
					Sensitizing effect	- presence/absence 0 to 5 (point)
					Sensitizing properties	- 0 to 5 (point)
					Medium Lethal Dose DL50	- from 11 to 10000 (mg/kg)
					Mean Lethal Dose DL50 Cut	- from 100 to 17555 (mg/kg)
					Mean Lethal Dose DL50	- from 15 to 25000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					per os medium lethal CL50 concentration	(mg/kg) - from 500 to 212000 (mg/m³)
					Static inhalation seed	presence/absence renders toxic action/does not have a toxic effect observed / not observed detected/not detected from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1411.	MP No. 29FC/4746;Toxicological test; definition in vitro toxicity index (on cell culture)	Soaps and detergents, cleaning and polishing facilities ;	20.41	3402;3401;1520000000; 3307;3404;3405;270750	Toxicity index Is	- 0 to 200 (%)
1.1412.	MU 1.1.578-96, p.3.1-3.4, 5.1-5.2;Toxicological test;measurement sensitizing actions	Substances chemical inorganic basic others; Facilities disinfection; Substances chemical organic basic other; Rubbers synthetic in primary forms; Adhesives ; Products light industry; Products for children and teenagers; Elements chemical doped in disc shape and connection chemical doped, used in electronics; Fertilizers and compounds	20.13;20.20.14;20.14;20.17;20.52;20.59.53;20.15;20.41.32;17.22;28.99.32;20.41.2;20.53;20.5	281000;2811;2815;2511;2816;2522;2522100000;2522200000;2522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2901;2902;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;381700;4012902000;76129	Allergenic properties Sensitizing effect	- 0 to 5 (point) - 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nitrogen; Detergents and washing; Products economic and sanitary hygiene and toilet accessories ; Carousels, swings, shooting ranges and others attractions; Substances organic surface active, except soap; Essential oils; Products chemical others;		02000;2903;382732000 0;3808;2904;2905;2906; 2907;2908;2909;2910;2 912;2913000000;2914;2 915;2916;2917;2918;29 19;2920;2921;2922;292 3;2924;2925;2926;2927 000000;292800;2929;29 30;2931440000;293148 0000; 293149000;2931510000 ;2931520000;29315300 00;2931540000;293159 000;293190000;293333 0001;2933330009;2933 340000;2933350000;29 33360000;2933370000; 2939720000;2931;2932; 2933;2934;2935;380400 0000;2707;270710;2707 20;270730;2707400000; 270750;3823;3802;3803 00;3805;3806;380700;4 402;3507;4002;3506;38 1800;3101000000;3102;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				3103;3104;3105;3402;4818;961900;5601;4823;9508;3301;151800		
1.1413.	R 4.2.3676-20, item 6; Toxicological tests; other methods toxicological research (testing)	Disinfection means;	20.20.14	3808	inhalation hazard in saturating concentrations by degree of volatility	presence/absence renders toxic action/does not work
					inhalation hazard in saturating concentrations by degree of volatility	toxic effect detected/not detected found/not discovered from 500 to 212000 (mg/m³)
						presence/absenc

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Inhalation hazard Disinfectants	e observed / not observed detected/not detected renders toxic action/does not have a toxic effect from 500 to 212000 (mg/m³)
					Inhalation hazard static inhalation seed	presence/absence found/not discovered detected/not detected renders toxic action/does not have a toxic effect from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cumulation coefficient	- from 0.5 to 12.8 (conditional unit; u.e.)
					Cumulative Properties	- from 0.5 to 12.8 (conditional unit; u.e.)
					Cumulative effect	- from 0.5 to 12.8 (conditional unit; u.e.)
					Acute inhalation danger in saturating concentrations of C20	presence/absence found/not discovered detected/not detected renders toxic action/does not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						work toxic effect from 500 to 212000 (mg/m³)
					Acute inhalation danger in saturating concentrations of their vapors	presence/absence detected/not detected observed / not observed renders toxic action/does not work toxic effect from 500 to 212000 (mg/m³)
					Acute inhalation danger of means and workers solutions in saturating vapor concentrations	presence/absence detected/not detected observed / not observed renders toxic

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					according to volatility	action/does not work toxic effect from 500 to 212000 (mg/m³)
					Acute toxicity at insertion into the abdominal cavity DL_{50}	renders toxic action/does not work toxic effect presence/absence from 0.3 to 10000 (mg/kg)
					Acute toxicity at introduction into the stomach DL50	found/not discovered observed / not observed has a sharp toxic effect / not has a sharp toxic effect detected/not detected from 15 to 25000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/kg)
					Acute toxicity at inhalation (inhalation toxicity)	presence/absence observed / not observed renders toxic action/does not work toxic effect detected/not detected from 500 to 212000 (mg/m³)
					Acute toxicity at intraperitoneal injection DL_{50}	presence/absence found/not discovered detected/not detected renders toxic action/does not work toxic effect

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 0.3 to 100000 (mg/kg)
					Acute toxicity at applied to undamaged skin (DL50 cut)	presence/absence found/not discovered detected/not detected renders toxic action/does not work toxic effect from 100 to 12500 (mg/kg)
					Subacute toxicity (cumulative properties)	presence/absence from 0.5 to 12.8 (arb. units; c.u.) -
					Irritant effect on	from 0 to 18 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					the eyes of the means and its workers solutions (once)	
					Irritant effect on Skin	from 0 to 8 (point) -
					Irritant effect on skin (single)	from 0 to 8 (point)
					Irritant effect on Skin(again)	- from 0 to 8 (point)
					Irritant effect on intact skin	- from 0 to 8 (point)
					Irritant effect on damaged skin	- from 0 to 8 (point)
					Irritant effect on mucous membranes of the eyes	- from 0 to 18 (point)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Irritant effect on mucous membranes of the eyes working solutions in maximum concentration (once)	from 0 to 18 (point)
					Sensitizing effect	presence/absence 0 to 5 (point)
					Sensitizing properties	presence/absence 0 to 5 (point)
					Medium Lethal Dose DL50	- from 0.3 to 10000 (mg/kg)
					Medium Lethal Dose DL50	- from 100 to 12500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cut	-
					Medium Lethal Dose DL50 per os	from 15 to 25000 (mg/kg)
					medium lethal CL50 concentration	- from 500 to 212000 (mg/m³)
1.1414.	R 4.2.3676-20 , item 6; Toxicological tests; other methods toxicological research (testing)	Disinfection means;	20.20.14	3808	Acute toxicity at intraperitoneal injection DL_{50}	has a sharp toxic effect / does not have a sharp toxic effect detected/not detected presence/absence found/not discovered from 0.3 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1415.	MU 1.2.1796-03, Clause 7.3; Toxicological tests; other methods toxicological research (testing)	Adhesives ; Ceramic products economic and decorative; Cellulose; Sanitary towels hygiene and tampons, diapers and diapers children's and similar sanitary products hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers; Products other textiles, not included in other groupings; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Rubbers synthetic in	20.52;23.41.1;17.11;17.22.12;13.99;22.19.73;20.17;16.21;23.31;13.95.10;23.20;22.21.21;17.21;17.12;17.29	3506;470100;4702000000;4703;4704;4705000000;4706;961900710;961900750;961900790;5601;6301;6307;6406;4002;4411;6907;5603;6210;6902;3917;4808;4811	Inhalation hazard static inhalation seed	presence/absence found/not discovered detected/not detected renders toxic action/does not have a toxic effect observed / not observed from 500 to 212000 (mg/m³)
					Skin irritant Action	- 0 to 8 (point)
					Skin-resorptive action	presence/absence found/not discovered detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		primary forms; Sheets for facings and slabs multilayer; Plates and ceramic tiles; Non-woven materials and products from them (except clothes) ; Products refractory; Shells artificial out hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; paper and corrugated cardboard and packaging paper and cardboard; Paper and cardboard; Products from other paper and paperboard;			

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(conditional unit; u.e.)
					The local effect of the substance on mucous membrane of the eye	- from 0 to 10 (point)
					Acute toxicity at introduction into the stomach DL50	presence/absence found/not discovered detected/not detected renders toxic action/does not work toxic effect from 15 to 25000 (mg/kg)
					Irritant action substances when applied to skin	- 0 to 8 (point)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Irritant effect on conjunctiva of the eye	0 to 10 (point) found/not
					Resorptive action	discovered presence/absence detected/not detected renders toxic action/does not work toxic effect -
					Sensitizing effect	presence/absence detected/not detected 0 to 5 (point)
					median lethal dose (DL50)	- from 15 to 25000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Median Lethal Dose DL50 per os	from 15 to 25000 (mg/kg) -
					medium lethal CL50 concentration	from 500 to 212000 (mg/m³)
					Static inhalation seed	renders toxic action/does not have a toxic effect found/not discovered presence/absence detected/not detected observed / not observed from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1416.	MVI toxicity index soils, soils, waters and waste by change sex cell motility mammals in vitro (FR.1.31.2009.06301), PND F 14.1:2:4:15-09 16.1:2:2.3:3.13-09;Toxicological test; definition in vitro toxicity index (on cell culture)	Charcoal; Plastics in primary forms; materials paint-and-lacquer based acrylic or vinyl polymers in the aquatic environment; Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; coals	20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.30.22;20.59.54;20.59.55;20.59.57;20.59.56;20.59;22.19.30;22.19;22.21.29;23.13;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.15;20.59.59;28.29	4402;3901;390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;391000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;321000;3	Toxicity index It	- 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		activated ; Facilities finishing; means for accelerate dyeing or dye fixation and similar products ; Fasteners ready for injection molds and cores; chemical products; Compositions for etching metal surfaces; fluxes; accelerators rubber vulcanization finished, plasticizers compounds and stabilizers for rubbers and plastics; catalysts not included to other groups mixed alkylbenzenes and mixed alkylnaphthalenes, not included in others groupings; Products chemical other, not included in other groupings; pipes, tubes, hoses and sleeves		214;3213;3213100000;3213900000;3212;3802;3809;3824;3810;3812;3815;381700;350300;4009;5906;4015;4016;401700000;4014;6406;3917;7010;7013;702000;6911;691200;6806;6814;6815;7304;7322;8403;730900;7611000000;731100;7613000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8421;8422;8422200000;842230000;8422400000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vulcanized rubber, other than hard rubber (ebonite); Products from other rubbers; pipes, tubes and hoses and their other fittings plastic; Glass hollow; Products mineral non-metallic other, not included in other groupings; pipes, hollow profiles and their steel fittings; Radiators and water heaters central heating boilers heating; tanks, tanks and similar containers made of other metals; Steam boilers, except hot water boilers central heating; hydraulic and pneumatic power equipment ; Pumps and compressors others; bearings,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		gear wheels, gear transmissions and elements drives ; Products are different chemicals not included in other factions; cars and equipment general purpose, other not included in others groupings;				
1.1417.	GOST 33506, Clause 8; Toxicological test; definition irritating effect on mucous membranes with using chorioallantoic chicken membrane embryo	Cavity hygiene products mouth and teeth (including fixing pastes and powders for dental dentures), threads for cleaning teeth; Cleaning products teeth; Facilities perfumery and cosmetic; Oils essential; Toilet soap solid other ;	20.42.18;20.42.18.110; 20.42;20.53;20.41.31.119	3306;330300;3304;3305 ;3307;3301	Irritant effect on mucous membrane of the eye	- 0 to 4 (point)
					Annoying Index product action on chorion allantoic membrane chick embryo	- 0 to 4 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1418.	PND F T 14.1:2:4.12-06 (PND F 16.1:2:3:3.9-06), FR 1.39.2021.40207 ;Toxicological tests; other methods toxicological research (testing)	Oxides, hydroxides and peroxides; hydrazine and hydroxylamine and their inorganic salts; Metal halides; Hydrogen chloride; oleum; phosphorus pentoxide; acids inorganic others; silicon dioxide and dioxide sulfur; Non-metals; Compounds of non-metals with halogens or sulfur; Equipment and installations for filtering or gas cleaning, included in other groupings; Coal woody; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite); Pipes, tubes and other hoses and their fittings plastic; Products mineral non-metallic other, not	20.13.25;20.13.31;20.13.24;20.13.21;20.13.22;28.25.14;20.14.72;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;20.12.1;20.59;28.29	2522;2818;2511;2816;2815;2825;2827;2826;2806;280700000;2808000000;2809;281000;2811;2804;2803000000;2802000000;2801;2812;2813;8421;4402;4009;3917;6806;6814;6815;7304;7322;8403;730900;7611000000;731100;7613000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;2817000000;2823000000;2824;2821;2820;2819;350300;8405;8419;8420;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;842330000;842390000;8424;8484	Harmless Concentration	0 to 100 (%)
					Harmless multiplicity Dilution	- 1 to 10000 (times)
					Average lethal Concentration	- 10 to 100 (%)
					Average lethal multiplicity Dilution	- 1 to 10000 (times)
					Acute toxic effect	has a sharp toxic effect /does no have a sharp toxic effect

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groupings; pipes, hollow profiles and their steel fittings; Radiators and water heaters central heating boilers heating; tanks, tanks and similar containers made of other metals; Steam boilers, except hot water boilers central heating; Equipment hydraulic and pneumatic power; Pumps and compressors others; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; oxides, peroxides and hydroxides metals; Products chemical other, not				detected/not detected 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groupings; Machines and general equipment other appointments, not included in other groupings;				
1.1419.	Instruction 2.3.3.10-15-64-2005;Sample preparation;sample Preparation	Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Finished products others not included in other factions; Other rubber products; Textile products technical purpose others; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Adhesives ; The container is wooden; Items	14.12;14.13;14.14;14.19;32.99;22.19;13.96;20.30.2;20.52;16.24;14.39;14.14.30;23.13.11.110;17.22;17.22.1;17.21;17.12;17.29;25.92;17.22.11;13.92;25.99.12;25.71;23.13;23.41.1;16.29.12;14.12.1;32.30;17.12.14;17.12.73;32.99.12;17.11;25.99.1;20.16;22.19.30;22.21.29;25.29;20.17.10.210;27.51.21;20.30.11;20.30.12;20.30.21;20.30.22;20.30.23;20.30.24;20.59.30;	6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;6101;6102;6103;6104;6107;6108;6116;5906;4015;4016;4017000000;4014;6406;5901;5903;3213;3506;4415;4416000000;6110;6109;7010;4818;961900;5601;4823;4808;4811;731021;6301;6302;7323;7418;7615;8210000000;8215;7013;702000;6911;691200;4419;9506;4802;4810;9	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		knitwear and knitted other; T-shirts, T-shirts and other underwear knitted shirts or knitted; bottles glass; Products economic and sanitary hygiene and toilet accessories ; Paper household and toilet and sanitary products hygienic purpose; Paper and cardboard corrugated and packaging paper and cardboard; Paper and cardboard; Products from other paper and paperboard; The container is metal easy; Toilet paper, handkerchiefs nasal napkins and hygienic towels or cosmetic, tablecloths and napkins for the table paper pulp, paper,	22.29.23	608;470100;470200000 0;4703;4704;470500000 0;4706;3901;390110;39 0120;3901300000;3901 40000;390190;3902;390 2100000;3902200000;3 902300000;390290; 3903;3903200000;3903 300000;390390;3904;39 0410000;3904300000;3 904400000;390450;390 4900000;3905;3905300 000;3906;3906100000;3 90690;3907;390710000 0;390720;390730000;39 0740000;3907500000;3 90760;3907700000;390 8;3908100000;3908900 000;3909;3909100000;3 909200000;3909400000 ;390950;391000000;391 0000001;3911;3911100 000;391190;3912;39122 0;391290;3913;3914000 000;4009;3917;730900;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cellulose wadding and linen from cellulose fibers; Ready-made textile products (except clothes) ; Products dining, kitchen and household and their parts from ferrous metals, copper or aluminum; Knife products and cutlery; Glass hollow; Products ceramic household and decorative; Table accessories and kitchen wooden; Overalls for men; Sports goods; Paper other and cardboard for graphic purposes; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Ballpoint pens; pens and markers with a tip felt and other porous		7611000000;731100;7613000000;4002;8509;3209;3208;3207;321000;3214;3213100000;3213900000;3212;3215;3924		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials; mechanical pencils ; Cellulose; Hardware for bathroom and kitchens; Plastics in primary forms; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite); Pipes, tubes and other hoses and their fittings plastic; tanks, tanks and similar containers made of other metals; Synthetic latexes; Household appliances electromechanical built-in electric motor; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; Paints for artists, students or sign designers; color dyes, amateur paints and similar products ; Polygraphic paints; Ink for writing or drawing and other ink ; Tableware and kitchenware, other household items household and toilet articles plastic;				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1420.	MP 01.020-07;Toxicological tests; other methods of toxicological research (testing)	Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Finished products others not included in other factions; Tools and equipment medical; Equipment and installations for filtering or cleaning gases not included in other factions; Other rubber products; Textile products technical purpose others; Brooms and brushes; Tableware and kitchenware, other household items household and toilet articles plastic; Tara wooden; Items knitwear and knitted other; Plates, sheets, film, tape and other flat	14.12;14.13;14.14;14.19;32.99;32.50;28.25.14;22.19;13.96; 32.91;22.29.23;16.24;14.39;22.29.22;22.19.71;23.13.11.110;13.99.19;13.99.19.111;17.22;17.22.1;17.21;17.12;17.29;15.1;25.92;13.93;17.22.11;13.92;31.09;31.01;28.99.32;31.02;25.99.12;25.71;23.13;23.41.1;16.29.12;32.30;20.59.52;17.24;17.12.14;17.12.73;32.99.12;22.29.25;58.11.1;17.11;21.20.24;15.12;20.5;25.99;15.11;25.99.1;28.12;28.29;32.40;20.17.10.210;17.22.12;13.99;27.51.21;22.29;15.20;22.19.73;20.17;16.21;23.31;13.95.10;22.23	6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;6101;6102;6103;6104;6107;6108;6116;9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401;8421;5906;4015;4016;401700000;4014;6406;5901;5903;9603;3924;4415;4416000000;6110;3919;7010;961900;9616;4818;5601;4823;4808;4811;4115;731021;5702;5703;5704;570500;6301;6302;940310;940320;940330;940340;940350000;940360;940370000;940390;9508;940360900;7323;7418;7615;8210000	EC20 value	- 0 to 100 (%)
					EC50 value	- 0 to 100 (%)
					Toxicity index T	- from 0 to 100 (dimensionless value)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		plastic self-adhesive molds others; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); bottles glass; Materials and other textile articles, not included in others groupings; cotton wool medical hygroscopic; Products economic and sanitary hygiene and toilet accessories ; Paper household and toilet and sanitary products hygienic purpose; Paper and cardboard corrugated and packaging paper and cardboard; Paper and cardboard; Products from other paper and paperboard; Leather tanned and dressed;		000;8215;7013;702000; 6911;691200;4419;9506 ;3407000000;4814; 4802;4810;9608;392610 0000;3926200000;3926 300000;3926400000;39 2690;4901;4903000000; 4905;470100;47020000 00;4703;4704;47050000 00;4706;3006;4202;151 800;4113;4107;4114;41 05;4105100000;4104;84 12;841210000;841280;8 41290;8413;8481;8405; 8419;8420;8422;842220 000;842230000;842240 000;842290;8423;84231 0;8423200000;8423300 000;842390000;8424;84 84;9505;9507;950300;9 504;4002;961900710;96 1900750;961900790;63 07;8509;6401;6402;640 5;6403;4411;6907;5603; 6210;3918		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		suitcases, ladies' bags, saddlery and saddlery harness; dressed furs and painted ; metal lightweight tara ; Carpets and carpet products; Toilet paper , handkerchiefs, napkins and towels hygienic or cosmetic, tablecloths and napkins for the table paper pulp, paper, cellulose wadding and linen from cellulose fibers; Ready-made textile products (except clothes) ; Furniture other; Furniture for offices and trade enterprises; Roundabouts, swings, shooting galleries and other attractions; Furniture kitchen; tableware, kitchen and household and their ferrous parts, copper or aluminum; Cutlery and cutlery appliances; Hollow glass;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Ceramic products economic and decorative; Table accessories and kitchen wooden; Sports goods; Pastes for modeling; dental wax and other materials gypsum base used in dentistry; formulations and charges for fire extinguishers; prepared culture media for cultivation microorganisms; complex diagnostic or laboratory reagents, not included in other groupings; Wallpaper ; Paper other and cardboard for graphic purposes; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pencils ; Accessories stationery or school plastic; Books printed ; Cellulose; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Suitcases, ladies' bags and similar products; saddlery and saddlery harness; Products chemical others; Finished metal products others not included in other factions; Leather tanned and dressed; fur dressed and painted; Hardware for bathroom and kitchens; Equipment hydraulic and pneumatic power; cars and equipment general purpose, other not included in others groupings;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Games and toys ; latex synthetic; Towels sanitary and tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Other textile products, not included in others groupings; Devices household electromechanical built-in electric motor; Products other plastic ; Shoes ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Rubbers				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		synthetic in primary forms; Sheets for facings and slabs multilayer; Plates and ceramic tiles; Non-woven materials and products from them (except clothes) ; Products plastic construction ; Products for children and teenagers; Toys ; light products industry; Facilities personal protection; Equipment for children playgrounds;				
1.1421	MU 1.1.037-95;Toxicological test; definition in vitro toxicity index (on cell culture)	Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Finished products others not included in other factions; Tools and equipment medical; Equipment and installations for filtering or cleaning gases not included in	14.12;14.13;14.14;14.19;32.99;32.50;28.25.14;22.19;13.96;20.30.2;20.52;20.16.4;32.91;22.29.23;16.24;14.39;22.23;22.29.22;22.19.71;23.13.11.110;13.99.19;13.99.19.111;17.22;20.42.18;17.21;17.12;17.29;15.1;25.92;13.93;13.92;14.3;31.01;31.09;28.9	6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;6101;6102;6103;6104;6107;6108;6116;9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;	Toxicity index It The presence of toxic sample acti	- 0 to 200 (%) presence/absence renders toxic action/does

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other factions; Other rubber products; Textile products technical purpose others; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Adhesives ; Polyacetals, other ether polymers and epoxy resins in primary forms; polycarbonate, alkyd resins, complex polymers allyl alcohol esters and other complex polymers ethers in primary forms; Brooms and brushes; Dishes dining room and kitchen, other household items household and toilet articles plastic; Tara wooden; Items	9.32;25.99.12;25.71;23.13;23.41.1; 16.29.12;32.30;20.59.52;17.24;17.12.14;17.12.73;32.99.12;22.29.25; 58.11.1;17.11;21.20.24;15.12;25.99;15.11;25.99.1;20.16;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12; 28.13;28.14;28.15;28.29;32.40;20.17.10.210;13.99;27.51.21;22.29;15.20;22.19.73;20.59.11; 20.17;16.21;23.31;13.95.10;23.20;17.22.12;20.59.5	940210000;9402900000;9401;8421;5906;4015;4016;401700000;4014;6406;5901;5903;3213;3506;3907;9603;3924;4415; 4416000000;6110;3918; 3919;7010;961900;9616;4818;5601;4823;3306;4808;4811;4115;731021; 5702;5703;5704;570500;6301;6302;6001;940310;940320;940330;940340;940350000;940360;940370000;940390;9508;7323;7418;7615;8210000000;8215;7013;702000; 6911;691200;4419;9506;3407000000;4814;4802;4810;9608;3926100000;3926200000;3926300000;3926400000;392690; 4901;4903000000;4905; 470100;4702000000;4703;4704;4705000000;4706;3006;4202;4113;410		nothave a toxic effect 0 to 200 (%)
					General toxic action	renders toxic action/does not have a toxic effect presence/absence 0 to 200 (%)
					General toxic action defined alternative methods (in vitro)	- 0 to 200 (%)
					Irritant action	presence/absence found/not discovered detected/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		knitwear and knitted other; Products plastic construction ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); bottles glass; Materials and other textile articles, not included in others groupings; cotton wool medical hygroscopic; Products economic and sanitary hygiene and toilet accessories ; Facilities oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Paper and cardboard		7;4114;4105;4105100000;4104;3901; 390110;390120;3901300000;390140000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907100000;390720;390730000;390740000;3907500000; 390760;3907700000;3908;3908100000;3908900000;3909;3909100000; 3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;4009;3917;6806;6814;6815;7304;7322;84		detected 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		corrugated and packaging paper and cardboard; Paper and cardboard; Products from other paper and paperboard; Leather tanned and dressed; suitcases, ladies' bags, saddlery and saddlery harness; dressed furs and painted ; metal lightweight tara; Carpets and carpet products; Products of textiles, ready-made (other than clothes) ; clothing items knitted and crocheted; Furniture for offices and trade enterprises; Other furniture; Carousels, swings, shooting ranges and others attractions; Products dining, kitchen and household and their parts from ferrous metals, copper or aluminum; Knife products and cutlery; Glass hollow; Products		03;730900;7611000000; 731100;7613000000; 8402;840310;840390;84 04;8412;841210000;841 280;841290;8413;8481; 8413200000;841330;84 13400000;841350;8413 60;841370;8414;8482;8 405;8419;8420;8422;84 2220000;842230000;84 2240000;842290;8423;8 42310;8423200000;842 3300000;842390000;84 24;8484;9505;9507;950 300;9504;4002;6307;85 09;6401;6402;6405;640 3;3703;3702;3701;4411; 6907;5603;6210;6902;9 61900710;961900750;9 61900790		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ceramic household and decorative; Table accessories and kitchen wooden; Sports goods; Pastes for modeling; dental wax and other materials gypsum base used in dentistry; formulations and charges for fire extinguishers; prepared culture media for cultivation microorganisms; complex diagnostic or laboratory reagents, not included in other groupings; Wallpaper ; Paper other and cardboard for graphic purposes; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Ballpoint pens; pens and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		markers with a tip felt and other porous materials; mechanical pencils ; Accessories stationery or school plastic; printed books ; Cellulose; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Suitcases, ladies' bags and similar products; saddlery and saddlery harness; Hardware other ready-made included in other groupings; Tanned leather and dressed; fur dressed and painted; Hardware for bathroom and kitchens; Plastics in primary forms; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(ebonite); Pipes, tubes and other hoses and their fittings plastic; Products mineral non-metallic other, not included in other groupings; pipes, hollow profiles and their steel fittings; Radiators and water heaters; central heating boilers heating; tanks, tanks and similar containers made of other metals; Steam boilers, except hot water boilers central heating; Equipment hydraulic and pneumatic power; Pumps and compressors others; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		general purpose, other not included in others groupings; Games and toys ; latex synthetic; Products other textiles, not included in other groupings; Devices household electromechanical built-in electric motor; Products other plastic ; Shoes ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; photographic plates and photographic films, photographic films for snapshots, photosensitive, unexposed; photographic paper; Rubbers synthetic in primary				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		forms; Sheets for facings and slabs multilayer; Plates and ceramic tiles; Non-woven materials and products from them (except clothes) ; Products refractory; Facilities personal protection; Products for children and teenagers; Products light industry; Toys ; Equipment for children's playgrounds; Sanitary towels hygiene and tampons, diapers and diapers children's and similar sanitary products hygiene and items and accessories paper pulp clothes, paper, cellulose wool and cellulose fabrics fibers; Products chemical others (chemical substances, materials, products and products, regardless				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		areas of their production and applications);				
1.1422.	MU 2163-80;Toxicological tests; other methods of toxicological research (testing)	Synthetic rubbers in primary forms; Adhesives ; Tanning extracts or dyeing; tannins and their derivatives; dyes, not included in other groupings; Substances chemical organic basic other; oxides, peroxides and hydroxides metals; Substances chemical inorganic basic other; Soap and detergents, cleaning products and polishing agents; Soap and detergents,	20.17;20.52;20.12.2;20.14;20.12.1;20.13;20.41;20.41.3;20.41.2;20.41.4;20.41.20;20.41.32;20.53;20.30.2;20.30.21;20.30.22;20.30.12;20.30.11	4002;3506;3204;3206;1103205000;3205000000;320300;3202;3201;2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;293149000;2931510000;2931520000;2931530000;2931540000;293159000;293190000;	Inhalation hazard static inhalation seed	observed / not observed presence/absence renders toxic action/does not work toxic effect has a sharp toxic effect / has not a sharp toxic effect from 500 to 212000 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cleaning products and polishing; Substances organic surface active, except soap; Means for deodorization and aromatization of the air rooms and waxes ; Substances organic surface active, except for soap; Facilities washing and washing; Essential oils; materials paintwork and similar for drawing other coatings; paints artistic and polygraphic; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit		2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;381700;3823;3802;380300;3805;3806;380700;4402;3507;2818;2817000000;2823000000;2824;2522;2825;2821;2820;2819;281000;2811;2815;2511;2816;2522100000;2522200000;2522300000;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2902200000;2902300000;2902500	Cumulation coefficient	from 0.5 to 12.8 (conditional unit; u.e.)
					Cumulative ability substances when repeated impact on the body	found/not discovered presence/absence weak/medium/strong/from missing from 0.5 to 12.8 (arb. units; c.u.)
					Cumulative Properties	found/not discovered presence/absence from 0.5 to 12.8 (arb. units; c.u.)
					The local effect of the substance on	- from 0 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vitreous; materials paintwork and similar for drawing other coatings; driers ready ; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; materials paint-and-lacquer based acrylic or vinyl polymers in the aquatic environment;		000;2902600000;29027 00000;2902900000;401 2902000;7612902000;3 827320000;3402;3401;1 520000000;3307;3404;3 405;3301;3213;3207;32 1000;3214;3213100000; 3213900000;3212;3208; 3209	mucous membrane of the eye	(point)
					Acute toxicity at introduction into the stomach DL50	- presence/absence observed / not observed from 15 to 25000 (mg/kg)
					Acute toxicity at inhalation (inhalation toxicity)	presence/absence observed / not observed has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not work toxic effect - from 500 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						212000 (mg/m³)
					Acute toxicity at inhalation exposure	presence/absence has a sharp toxic effect / not has a sharp toxic effect observed / not observed detected/not detected from 500 to 212000 (mg/m³)
					Subacute toxicity (cumulative properties)	weak/medium/strong/from missing from 0.5 to 12.8 (arb. units; c.u.)
					Irritant effect on mucous membrane of the eye	- from 0 to 10 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Irritant effect on mucous membranes of the eyes	- from 0 to 10 (point)
					Median Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					Median Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)
					medium lethal concentration	- from 500 to 212000 (mg/m³)
					medium lethal CL50 concentration	- from 500 to 212000 (mg/m³)
					Static inhalation seed	presence/absence observed / not observed

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						found/not discovered renders toxic action/does not work toxic effect has a sharp toxic effect / not has a sharp toxic effect from 500 to 212000 (mg/m³)
1.1423.	Instruction No. 1.1.11-12-35-2004;Toxicological tests; other methods toxicological research (testing)	Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Finished products others not included in other factions; Tools and equipment medical; Equipment and installations for filtering or cleaning gases not included in other factions; Other rubber products;	14.12;14.13;14.14;14.19;32.99;32.50;28.25.14;22.19;13.96;14.20.1;20.30.2;20.52;20.16.4;32.91;20.41; 22.29.23;16.24;14.39;14.14.30;22.23;22.29.22;22.19.71;23.13.11.110;13.99.19;13.99.19.111;17.22;20.42.18;17.21; 17.12;17.29;15.1;25.92;13.93;20.41.32;20.41.3;20.42.18.110;13.92;1	6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009; 6202900001;6202900009;6204;6101;6102;6103;6104;6107;6108;6116;9004;9003;9018;9019;9021;902110;9021290002;9021290004;9021290009;9021400000;9021500000;3005;9402;940210000;9402900000;9401;84	inhalation hazard in saturating concentrations by degree of volatility	found/not discovered detected/not detected has a sharp toxic effect / has not have a sharp toxic effect renders toxic action/does not work toxic effect presence/absenc

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Textile products technical purpose others; garments, clothing accessories and products fur, other than headwear; Paint and varnish materials similar for drawing other coatings; paints artistic and polygraphic; Adhesives ; Polyacetals, other ether polymers and epoxy resins in primary forms; polycarbonate, alkyd resins, complex polymers allyl alcohol esters and other complex polymers ethers in primary forms; Brooms and brushes; Soap and detergents, cleaning products and polishing agents; Tableware and kitchenware, other household items	4.3;31.01;31.09;28.99.32;31.02;25.99.12;20.41.2;20.41.4;20.53;25.71;23.13;23.41.1;16.29.12;32.30;32.30.15;20.59.52;17.24;17.12.14;17.12.73;32.99.12;22.29.25;58.11.1;17.11;21.20.24;15.12;20.5;25.99;20.41.20;15.11;25.99.1;25.99.2;20.13.52.120;20.14.72;20.16;20.59.55;20.59.57;20.59.59;22.19.30;22.21.29;23.99;24.20;25.21;25.29;25.30;28.12;28.13;28.14;28.15;28.29;20.42;32.40;20.17.10.210;17.22.12;13.99;27.51.21;22.29;15.20;22.19.73;20.14;20.30.11;20.30.12;20.30.21;20.30.22;20.30.23;20.30.24;20.59.12;20.59.11;20.59.20;20.59.30;20.59.56;20.59.60;20.	21;5906;4015;4016;401700000;4014;6406;5901;5903;4303;3213;3506;3907;9603;3402;3401;1520000000;3307;3404;3405;270750;3924;4415;4416000000;6110;6109;3918;3919;7010;961900;9616;4818;5601;4823;3306;4808;4811;4115;731021;5702;5703;5704;570500;6301;6302;6001;940310;940320;940330;940340;940350000;940360;940370000;940390;9508;940360900;7323;7418;7615;8210000000;3301;8215;7013;702000;6911;691200;4419;9506;3407000000;4814;4802;4810;9608;3926100000;3926200000;3926300000;3926400000;392690;4901;4903000000;4905;470100;470200		e from 500 to 212000 (mg/m³)
					Inhalation hazard static inhalation seed	renders toxic action/does not have a toxic effect renders toxic action/does not have a toxic effect found/not discovered presence/absence detected/not detected from 500 to 212000 (mg/m³)
					Skin irritant index Actions	- 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		household and toilet articles plastic; wooden tara ; Items knitwear and knitted other; T-shirts, T-shirts and other underwear knitted shirts or knitted; Products plastic construction ; Plates, sheets, film, tape and other flat plastic self-adhesive molds others; Products hygienic or pharmaceutical (including nipples) from vulcanized rubber, other than hard rubber (ebonite); bottles glass; Materials and other textile articles, not included in others groupings; cotton wool medical hygroscopic; Products economic and sanitary hygiene and toilet accessories ; Facilities	59.53;20.59.51;20.59.43;20.59.42;20.59.41;20.12.1;20.12.2;20.17;20.15;20.13;20.59;17.24.11;16.21;23.31;20.13.13;20.13.24;20.13.21;20.13.22;20.13.25;20.13.31;13.95.10;23.20;58.14.1;14.11;14.31;22.21.21;20.30;13.20;20.59.5	0000;4703;4704;4705000000;4706;3006;4202;151800;4113;4107;4114;4105;4105100000;4104;4402;3901;390110;390120;3901300000;3901400000;390190;3902;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;3904100000;3904300000;3904400000;390450;3904900000;3905;3905300000;3906;3906100000;390690;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220	Annoying Index action on the mucosa shell of the eye	- 0 to 10 (point)
					Sensitizing index capabilities	found/not discovered presence/absence 0 to 5 (point)
					Skin sensitization	presence/absence 0 to 5 (point)
					Skin irritant action	presence/absence 0 to 8 (point)
					Skin-irritating properties	presence/absence 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		oral and dental hygiene (including fixing toothpastes and powders dentures), threads for cleaning teeth; Paper and cardboard corrugated and packaging paper and cardboard; Paper and cardboard; Products from other paper and paperboard; Leather tanned and dressed; suitcases, ladies' bags, saddlery and saddlery harness; dressed furs and painted ; metal lightweight tara ; Carpets and carpet products; Detergents and washing; Soap and detergents, detergents cleaning and polishing; Means for cleaning teeth; Ready-made textile products (except clothes) ; Items knitwear and knitted; Office furniture		;391290;3913;3914000000;3809;3824;4009;3917;6806;6814;6815;7304;7322;8403;730900;7611000000;731100;7613000000;8402;840310;840390;8404;8412;841210000;841280;841290;8413;8481;8413200000;841330;8413400000;841350;841360;841370;8414;8482;8405;8419;8420;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484;330300;3304;3305;9505;9507;950300;9504;4002;961900710;961900750;961900790; 6307;8509;6401;6402;6405;6403;2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;	Skin-resorptive action	found/not discovered presence/absence detected / not detected has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not have a toxic effect
					Skin-resorptive action (single application)	- found/not discovered detected/not detected presence/absence
					Skin-resorptive action (repeated	-- found/not discovered detected/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and trade enterprises; Other furniture; Carousels, swings, shooting ranges and others attractions; Furniture kitchen; tableware, kitchen and household and their ferrous parts, copper or aluminum; Substances organic surface active, except for soap; Means for deodorization and aromatization of the air rooms and waxes ; Oils essential; Knife products and cutlery ; Glass hollow; Products ceramic household and decorative; Table accessories and kitchen wooden; Sports goods; Ammunition, inventory and other equipment for sports or play on open air; swimming pools and rowing pools; Pastes		2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;293149000;2931510000;2931520000;2931530000;2931540000;293159000;293190000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;270740000;381700;3823;3802;380300;3805;3806;380700;3507;3209;3208;3207;321000;3214;3213100000;3213900000;3212;3215;3707;3703;3702;3701;3810;3812;3815;3501;350110;35019	applications) Skin-resorptive properties Cumulation coefficient Cumulative Properties Local irritant action on the skin	detected presence/absence -- found/not discovered presence/absence detected/not detected - from 0.5 to 12.8 (conditional unit; u.e.) presence/absence from 0.5 to 12.8 (arb. units; c.u.) presence/absence

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		for modeling; dental wax and other materials gypsum base used in dentistry; formulations and charges for fire extinguishers; prepared culture media for cultivation microorganisms; complex diagnostic or laboratory reagents, not included in other groupings; Wallpaper ; Paper other and cardboard for graphic purposes; paper and cardboard for writing, printing or other graphic targets coated with kaolin or others inorganic substances ; Ballpoint pens; pens and markers with a tip felt and other porous materials; mechanical pencils ; Accessories stationery or school plastic; Books		0;3502;0813503900;350300;381800;350400;3819000000;2903820000;8438200000;3820000000;3811;3403;2818;2817000000;2823000000;2824;2522;2825;2821;2820;2819;3204;3206;1103205000;3205000000;320300;3202;3201;3101000000;3102;3103;3104;3105;281000;2811;2815;2511;2816;2522100000;2522200000;2522300000;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826;2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2902200000;2902300000;2902500000;2902600000;2902700000;2902900		0 to 8 (point)
					The local effect of the substance on mucous membrane of the eye	found/not discovered detected/not detected presence/absence from 0 to 10 (point)
					Acute inhalation danger in saturating concentrations of C20	presence/absence found/not discovered has a sharp toxic effect / does not have have a sharp toxic effect from 500 to 212000 (mg/m^3)
						found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		printed ; Cellulose; Adhesive materials dressings, catgut and similar materials first-aid kits and sanitary bags; Suitcases, ladies' bags and similar products; saddlery and saddlery harness; Products chemical others; Finished metal products others not included in other factions; Substances organic surface active, except for soap; Tanned leather and dressed; fur dressed and painted; Hardware for bathroom and kitchens; Products other metal ; Water distilled; Coal woody; Plastics in primary forms; Facilities finishing; means for		000;4012902000;7612902000;3827320000;4411;6907;5603;6210;6902;4902;5310;531100;5407;5408;5408100000	Acute toxicity at insertion into the abdominal cavity DL_{50} Acute toxicity at introduction into the stomach DL50	discovered renders toxic action/does not work toxic effect detected/not detected presence/absence from 11 to 10000 (mg/kg) presence/absence has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not work toxic effect found/not discovered from 15 to 25000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		accelerate dyeing or dye fixation and similar products ; Fasteners ready for injection molds and cores; chemical products; Products are different chemicals not included in other factions; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite); Pipes, tubes and other hoses and their fittings plastic; Products mineral non-metallic other, not included in other groupings; pipes, hollow profiles and their steel fittings; Radiators and water heaters central heating boilers heating; tanks, tanks and similar				(mg/kg) found/not discovered renders toxic action/does not work toxic effect presence/absence from 500 to 212000 (mg/m³) renders toxic action/does not work toxic effect presence/absence found/not discovered detected/not detected from 11 to 100000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		containers made of other metals; Steam boilers, except hot water boilers central heating; Equipment hydraulic and pneumatic power; Pumps and compressors others; fittings pipeline accessories) (faucets, valves and others); Bearings, toothed wheels, gears and drive elements; cars and equipment general purpose, other not included in others groupings; Facilities perfumery and cosmetic; Games and toys ; latex synthetic; Towels sanitary and tampons, diapers and baby diapers and			Acute toxicity at inhalation route of administration	found/not discovered detected/not detected renders toxic action/does not work toxic effect has a sharp toxic effect / not has a sharp toxic effect presence/absence from 500 to 212000 (mg/m³)
					Acute toxicity at skin application	renders toxic action/does not work toxic effect from 100 to 17555 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Other textile products, not included in others groupings; Devices household electromechanical built-in electric motor; Products other plastic ; Shoes ; Products from vulcanized rubber others not included in other groups; hard rubber in all forms and products from it; floor floor coverings and rugs vulcanized porous rubber; Substances chemical organic			Acute toxicity at applying to the skin	presence/absence renders toxic action/does not work toxic effect from 100 to 17555 (mg/kg)
					Acute toxicity at skin application DL50	renders toxic action/does not have a toxic effect from 100 to 17555 (mg/kg)
					Acute toxicity at applying to the skin LD_{50}	has a sharp toxic effect / not has a sharp toxic effect presence/absence from 100 to 17555 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		basic other; Paintwork materials for acrylic or vinyl polymers in aquatic environment; materials paint-and-lacquer based polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; materials paintwork and similar for drawing other coatings; driers ready ; Paints for artists, students or sign designers; color dyes,			Acute toxicity at applied to undamaged skin (DL50 cut)	renders toxic action/does not work toxic effect presence/absence found/not discovered from 100 to 17555 (mg/kg)
					Acute toxicity at oral administration	renders toxic action/does not work toxic effect detected/not detected presence/absence from 15 to 25000 (mg/kg)
					Acute toxicity at	has a sharp toxic effect /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		amateur paints and similar products ; Polygraphic paints; photographic emulsions; chemical compounds, used in photography, not included in others groupings; photographic plates and photographic films, photographic films for snapshots, photosensitive, unexposed; photographic paper; Fats and oils animals or plants, chemically modified; mixtures animal or vegetable fats or oils, non-edible; Ink for writing or drawing and other ink ; Compositions for etching metal surfaces; fluxes; accelerators rubber vulcanization finished, plasticizers			swallowed DL50	does not have a sharp toxic effect presence/absence from 15 to 25000 (mg/kg)
					damaging effect on mucous membrane of the eye	found/not discovered presence/absence detected/not detected from 0 to 10 (point)
					Subacute toxicity (cumulative properties)	presence/absence from 0.5 to 12.8 (arb. units; c.u.)
					Irritant action	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		compounds and stabilizers for rubbers and plastics; catalysts not included to other groups mixed alkylbenzenes and mixed alkylnaphthalenes, not included in others groupings; Gelatin and its derivatives; Elements chemical doped in disc shape and connection chemical doped, used in electronics; Peptones and substances proteins and their derivatives others not included in other groups; hide powder; Brake fluids for hydraulic transmissions; antifreeze and ready de-icers; Antiknock agents; additives to fuel and lubricants materials and similar products ; materials				detected/not detected presence/absence renders toxic action/does not have a toxic effect 0 to 8 (point) from 0 to 10 (point) from 500 to 212000 (mg/m³)
					Irritant effect on the eyes of the means and its workers solutions (once)	found/not discovered presence/absence detected/not detected from 0 to 10 (point)
					Irritant effect on	- 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		lubricants; oxides, peroxides and hydroxides metals; extracts fluxes; accelerators rubber vulcanization finished, plasticizers compounds and stabilizers for rubbers and plastics; catalysts not included to other groups mixed alkylbenzenes and mixed alkylnaphthalenes, not included in others groupings; Gelatin and its derivatives; Elements chemical doped in disc shape and connection chemical doped, used in electronics; Peptones and substances proteins and their derivatives others not included in other groups; hide powder; Brake fluids for hydraulic transmissions;			Skin	
					Irritant effect on skin (single)	presence/absence 0 to 8 (point)
					Irritant effect on skin on repeated applications (0.5-1 month)	presence/absence 0 to 8 (point)
					Irritant effect on conjunctiva of the eye	presence/absence found/not discovered from 0 to 10 (point)
					Irritant effect on mucous membrane of the eye	found/not discovered detected/not detected presence/absence from 0 to 10 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		antifreeze and ready de-icers; Antiknock agents; additives to fuel and lubricants materials and similar products ; materials lubricants; oxides, peroxides and hydroxides metals; extracts tanning or dyeing; tannins and their derivatives; dyes not included in other factions; Synthetic rubbers in primary forms; Fertilizers and compounds nitrogen; Substances chemical inorganic basic other; Products chemical other, not included in other groupings; Perfume-cosmetic products ; Toys ; Products for children and adolescents; light products industry; Facilities			Irritant effect on mucous membranes of the eyes	presence/absence detected/not detected from 0 to 10 (point)
					Irritant effect on mucous membranes of the eyes working solutions in maximum concentration (once)	found/not discovered detected/not detected presence/absence from 0 to 10 (point)
					Irritant and/or corrosive (corrosive) action on the skin	found/not discovered presence/absence renders toxic action/does not have a toxic effect

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		personal protection; Equipment for children playgrounds; Wallpapers and similar materials for pasting walls; paper transparent for windows; Sheets for cladding and slabs multilayer; Plates and ceramic tiles; Elements, isotopes and their radioactive compounds, others; alloys, emulsions, ceramic products and mixtures containing these elements, isotopes or connections ; Chloride hydrogen; oleum; pentoxide phosphorus; acids inorganic others; silicon dioxide and dioxide sulfur; Non-metals; Compounds of non-metals with halogens or sulfur; Oxides, hydroxides and peroxides; hydrazine and				0 to 8 (point) Corrosion (corrosion) of the skin Resorptive action resorptive action through skin once	presence/absence detected/not detected found/not discovered 0 to 8 (point) found/not discovered presence/absence detected/not detected renders toxic action/does not have a toxic effect - found/not discovered presence/absence

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hydroxylamine and their inorganic salts; Metal halides; Non-woven materials and products from them (except clothes) ; Products refractory; Magazines and periodicals printed ; Leather clothing; Hosiery knitted or crocheted; Shells, artificial hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; materials paintwork and similar for drawing coatings, printing paints and mastics; fabrics textile ; Products chemical others (chemical substances, materials, products and products, regardless areas of their production and applications);				detected/not detected has a sharp toxic effect /does not have a sharp toxic effect renders toxic action/does not have a toxic effect
					Sensitizing effect	presence/absence 0 to 5 (point)
					Sensitizing properties	presence/absence 0 to 5 (point)
					median lethal dose (DL50)	- from 15 to 25000 (mg/kg) from 11 to 10000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 100 to 17555 (mg/kg)
					Median Lethal Dose DL50	- from 100 to 17555 (mg/kg) from 15 to 25000 (mg/kg) from 11 to 10000 (mg/kg)
					Median Lethal Dose DL50 cut	- from 100 to 17555 (mg/kg)
					Median Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg) -
					medium lethal CL50 concentration	from 500 to 212000 (mg/m³)
					Static inhalation seed	presence/absence detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not have a toxic effect found/not discovered from 500 to 212000 (mg/m³)
1.1424.	R 1.2.3156-13, p.6.1.1; Toxicological testing; establishing acute toxicity with an estimate potential danger acute poisoning	Substances chemical organic basic others; Substances chemical inorganic basic other;	20.14;20.13	2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;2928000;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900001;2933330001;29	Acute toxicity at introduction into the stomach DL50	renders toxic action/does not have a toxic effect has a sharp toxic effect / does not have a sharp toxic effect presence/absence detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				33330009;2933340000; 2933350000;2933360000;2933370000;		found/not discovered from 15 to 25000 (mg/kg)
					Acute toxicity at oral administration	has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not work toxic effect presence/absence detected/not detected found/not discovered from 15 to 25000 (mg/kg)
					Acute toxicity at	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					swallowed DL50	found/not discovered has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not work toxic effect presence/absence detected/not detected
					Median Lethal Dose DL50	from 15 to 25000 (mg/kg) - from 15 to 25000 (mg/kg)
					Median Lethal Dose DL50 per os	from 15 to 25000 (mg/kg) - from 15 to 25000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1425.	R 1.2.3156-13, p.6.1.2; Toxicological testing; establishing acute toxicity with an estimate potential danger acute poisoning	Substances chemical organic basic others; Substances chemical inorganic basic other;	20.14;20.13	2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;2931590000;2931900000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720	Acute toxicity at introduction into the stomach DL50	renders toxic action/does not have a toxic effect has a sharp toxic effect /does not have a sharp toxic effect presence/absence detected/not detected found/not discovered from 15 to 25000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;2931;2932;2933;29 34;2935;3804000000;27 07;270710;270720;2707 30;2707400000;270750; 381700;3823;3802;3803 00;3805;3806;380700;4 402;3507;281000;2811; 2815;2511;2816;2522; 2522100000;252220000 0;2522300000;2825;280 1;2802000000;2803000 000;2804;2805;2812;28 08000000;841280800;2 813;2806;280700000;28 09;2826;2827;2828;282 9;2841;2843;2852;2853; 2830;2831;2832;2833;2 834;2835;2836;2902200 000;2902300000;29025 00000;2902600000;290 2700000;2902900000;4 012902000;7612902000 ;3827320000		(mg/kg)
					Acute toxicity at oral administration	renders toxic action/does not have a toxic effect has a sharp toxic effect / does not have a sharp toxic effect presence/absenc e detected/not detected found/not discovered from 15 to 25000 (mg/kg)
					Acute toxicity at swallowed DL50	presence/absenc e renders toxic action/does not have a toxic effect

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						has a sharp toxic effect / does not have a sharp toxic effect presence/absence detected/not detected found/not discovered from 15 to 25000 (mg/kg)
					Median Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					Medium Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1426.	R 1.2.3156-13, p.6.1.3; Toxicological testing; establishing acute toxicity with an estimate potential danger acute poisoning	Substances chemical organic basic others; Substances chemical inorganic basic other;	20.14;20.13	2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;292800; 2929;2930;2931440000;2931480000;293149000;2931510000;2931520000;2931530000;2931540000;293159000;2931900000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;381700;3823;3802;380300;3805;3806;380700;4402;3507;281000;2811;2815;2511;2816;2522;2522100000;2522200000;2	Acute toxicity at introduction into the stomach DL50	renders toxic action/does not have a toxic effect has a sharp toxic effect /does not have a sharp toxic effect presence/absence detected/not detected found/not discovered from 15 to 25000 (mg/kg)
					Acute toxicity at oral administration	renders toxic action/does not have a toxic effect has a sharp toxic effect /does not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				522300000;2825;2801;2802000000;2803000000;2804;2805;2812;2808000000;841280800;2813;2806;280700000;2809;2826; 2827;2828;2829;2841;2843;2852;2853;2830;2831;2832;2833;2834;2835;2836;2902200000;2902300000;2902500000;2902600000;2902700000;2902900000;4012902000;7612902000;38273200 00		have a sharp toxic effect presence/absence detected/not detected found/not discovered from 15 to 25000 (mg/kg)
					Acute toxicity at swallowed DL50	presence/absence renders toxic action/does not have a toxic effect has a sharp toxic effect /does not have a sharp toxic effect detected/not detected found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						discovered from 15 to 25000 (mg/kg)
					Medium Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					Medium Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)
1.1427.	Instructions for experimental-clinical trial cosmetics (appr. USSR Ministry of Health 06/09/1986); Toxicological other tests; other methods toxicological research (testing)	Essential oils; Soap and detergents, detergents cleaning and polishing; Substances organic surface active, except for soap; Means for deodorization and aromatization of the air rooms and waxes ; Substances organic surface active,	20.53;20.41.3;20.41.2; 20.41.4;20.41.20;20.42 ;20.59.60	3301;3401;3402;3307;3405;3404;330300;3304;3305;3501;350110;350190;3502;0813503900;350300	Allergenic action	- 0 to 5 (point)
					Allergenic properties	found/not discovered presence/absence 0 to 5 (point)
					Annoying Index action on the	- from 0 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		except for soap; Facilities perfumery and cosmetic; gelatin and its derivatives; Perfumery and cosmetic products ;			mucosa shell of the eye	(point)
					Skin irritant Action	- from 0 to 8 (point)
					Skin-irritating Properties	- from 0 to 8 (point)
					Skin-resorptive action	found/not discovered detected/not detected
					Skin-resorptive properties	found/not discovered detected/not detected presence/absence
					Cumulation coefficient	- from 0.5 to 12.8 (conditional unit;

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						u.e.)
					Cumulative ability substances when repeated impact on the body	- from 0.5 to 12.8 (conditional unit; u.e.)
					Cumulative Properties	detected/not detected found/not discovered from 0.5 to 12.8 (arb. units; c.u.)
					Local irritant action on the eyes	- from 0 to 10 (point)
					Local irritant action on the skin	- from 0 to 8 (point)
					Acute toxicity at insertion into the	renders toxic action/does not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					abdominal cavity DL_{50}	have a toxic effect found/not discovered presence/absence detected/not detected from 11 to 10000 (mg/kg)
					Acute toxicity at introduction into the stomach DL50	found/not discovered presence/absence has a sharp toxic effect / does not have a sharp toxic effect renders toxic action/does not have a toxic effect detected/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						detected from 15 to 25000 (mg/kg)
					Acute toxicity at intraperitoneal injection DL_{50}	has a sharp toxic effect / not has a sharp toxic effect renders toxic action/does not work toxic effect detected/not detected found/not discovered presence/absence from 11 to 10000 (mg/kg)
					Acute toxicity at skin application DL50	has a sharp toxic effect /does not have a sharp toxic effect

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						presence/absence detected/not detected found/not discovered from 100 to 17555 (mg/kg)
					Acute toxicity at skin contact DL50	found/not discovered presence/absence has a sharp toxic effect / does not have a sharp toxic effect renders toxic action/does not have a toxic effect detected/not detected from 100 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						17555 (mg/kg)
					Acute toxicity at swallowed DL50	found/not discovered renders toxic action/does not have a acute toxic effect toxic effect / does not have a sharp toxic effect detected/not detected presence/absence from 15 to 25000 (mg/kg)
					Irritant effect on mucous membranes of the eyes	- from 0 to 10 (point)
					Sensitizing	detected/not detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					properties	presence/absence 0 to 5 (point)
					median lethal dose (DL50)	- from 15 to 25000 (mg/kg)
					Median Lethal Dose DL50	- from 100 to 17555 (mg/kg)
					Median Lethal Dose DL50 Cut	- from 100 to 17555 (mg/kg)
					Mean Lethal Dose DL50 per os	- from 15 to 25000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1428.	GOST 32075;Toxicological test; definition in vitro toxicity index (on cell culture)	Overalls ; Cloth top other ; linen underwear; Other clothing and accessories ; Products textile technical other appointments; garments, clothing accessories and products fur, other than headwear; T-shirts, T-shirts and other underwear knitted shirts or knitted; Materials and other textile articles, not included in others groupings; Products textiles, ready-made (other than clothes) ; clothing items knitted and crocheted; Roundabouts, swings, shooting galleries and other attractions; Goods sports; Games and toys ; Towels sanitary and	14.12;14.13;14.14;14.19;13.96;14.20.1;14.14.30;13.99.19;13.92;14.3;28.99.32;32.30;32.40;17.22.12;13.99;15.20;13.95.10;14.11;14.31;13.20;14.39	6211;6203;6201;6202400001;620290000;6202;6202200000;6202400009;6202900001;6202900009;6204;6101;6102;6103;6104;6107;6108;6116;5901;5903;4303;6109;961900;6301;6302;6001;9508;9506;9505;9507;950300;9504;961900710;961900750;961900790;5601;6307;6401;6402;6406;6405;6403;5603;6210;5310;531100;5407;5408;540810000;6110	Toxicity index	- 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tampons, diapers and baby diapers and similar products sanitary and hygienic appointments and objects and clothing accessories from paper pulp, paper, cellulose wadding and linen from cellulose fibers; Other textile products, not included in others groupings; Shoes ; Non-woven materials and products from them (except clothes) ; Leather clothing; Hosiery knitted or crocheted; Textile fabrics; clothing items knitted and crocheted others; light products industry; Products for children and teenagers;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1429.	biological methods control. Methodology toxicity definitions water and water extracts from soil, sewage sludge, waste on mortality and fertility change daphnia (FR.1.39.2007.03222);Toxico brain teaser tests; other methods toxicological research (testing)	Substances chemical organic basic others; Charcoal; Plastics in primary forms; materials paint-and-lacquer based acrylic or vinyl polymers in the aquatic environment; Paintwork materials for based on polyesters, acrylic or vinyl polymers in a non-aqueous environment; solutions; Pigments prefabricated, glass silencers and paints, enamels and glazes vitreous, engobe, liquid chandeliers and similar products for ceramics, glass enamels and other purposes; frit vitreous; Facilities finishing; means for accelerate dyeing or	20.14;20.14.72;20.16;20.30.11;20.30.12;20.30.21;20.59.55;28.15;28.14;28.13;28.25.14;13.96;20.52;20.15;20.17;20.13.25;20.13.24;20.12.1;20.12.2;23.13.11.110;22.21.21;22.19.30;22.21.29;25.21;25.29;25.30;28.12;28.29;20.30.22	2901;2902;2903;2904;2905;2906;2907;2908;2909;2910;2912;2913000000;2914;2915;2916;2917;2918;2919;2920;2921;2922;2923;2924;2925;2926;2927000000;2928000;2929;2930;2931440000;2931480000;2931490000;2931510000;2931520000;2931530000;2931540000;293159000;293190000;2933330001;2933330009;2933340000;2933350000;2933360000;2933370000;2939720000;2931;2932;2933;2934;2935;3804000000;2707;270710;270720;270730;2707400000;270750;381700;3823;3802;380300;3805;3806;380700;4402;3507;3901;390110;390120;3901300000;390140000;390190;390	Harmless Concentration	- 0.0001 to 100 (%) from 0.001 to 1000000 (mg/dm³)
					Harmless Concentration substances that do not cause chronic toxicity for 24 days exposure	- from 0.001 to 1000000 (mg/dm³) 0.0001 to 100 (%)
					Harmless multiplicity Dilution	- 1 to 1000000 (times)
					The concentration of a substance causing chronic toxicity in 24 days exposure	- from 0.001 to 1000000 (mg/dm³) 0.01 to 100 (%)
					Acute toxic effect	Considering dilution:

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		dye fixation and similar products ; Bearings, toothed wheels, gears and drive elements; Pipe fittings (fittings) (faucets, valves and others) ; Pumps and other compressors; Equipment and installations for filtering or gas cleaning, included in other groupings; Products textile technical other appointments; Adhesives ; Fertilizers and compounds nitrogen; Rubbers synthetic in primary forms; oxides, hydroxides and peroxides; hydrazine and hydroxylamine and their inorganic salts; Hydrogen chloride; oleum; phosphorus pentoxide; acids		2;3902100000;3902200000;3902300000;390290;3903;3903200000;3903300000;390390;3904;390410000;3904300000;3904400000;390450;390490000;3905;3905300000;3906;3906100000;390690;3907;3907100000;390720;390730000;390740000;3907500000;390760;3907700000;3908;3908100000;3908900000;3909;3909100000;3909200000;3909400000;390950;391000000;3910000001;3911;3911100000;391190;3912;391220;391290;3913;3914000000;3209;3208;3207;3809;8482;8481;8413;8413200000;841330;8413400000;841350;841360;841370;8414;8421;5901;5		presence/absence has a sharp toxic effect / does not have a sharp toxic effect 0.0001 to 100 (%) from 0.001 to 1000000 (mg/dm³)
					Average lethal Concentration	- 10 to 100 (%) from 0.001 to 1000000 (mg/dm³)
					Average lethal multiplicity Dilution	- 1 to 1000000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		inorganic others; silicon dioxide and dioxide sulfur; oxides, peroxides and metal hydroxides; Tanning extracts or dyeing; tannins and their derivatives; dyes, not included in other groupings; bottles glass; Shells artificial out hardened proteins or cellulosic materials, pipes, tubes, hoses, sleeves, rigid, plastic; pipes, tubes, hoses and sleeves vulcanized rubber, other than hard rubber (ebonite); Pipes, tubes and other hoses and their fittings plastic; Radiators and hot water boilers central heating; Reservoirs, tanks and		903;3506;3101000000;3102;3103;3104;3105;4002;2522;2818;2511;2816;2815;2825;2806;280700000;2808000000;2809;281000;2811;2817000000;2823000000;2824;2821;2820;2819;3204;3206;1103205000;3205000000;320300;3202;3201;7010;3917;4009;7322;8403;730900;7611000000;731100;7613000000;8402;840310;840390;8404;8412;841210000;841280;841290;8405;8419;8420;8422;842220000;842230000;842240000;842290;8423;842310;8423200000;8423300000;842390000;8424;8484;321000;3214;3213;3213100000;3213900000;3212		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar containers from other metals; Boilers steam, except hot water central boilers heating; Equipment hydraulic and pneumatic power; cars and equipment general purpose, other not included in others groupings; materials paintwork and similar for drawing other coatings; driers ready ;				
1.1430.	GOST 31964, p. 7.10;Biological methods;Biological	pasta, couscous and similar flour products (Pasta products);	10.73	1902	Pest pollution	found/not discovered -
					Pest infestation	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1431.	GOST 26312.3; Biological methods;Biological	Flour and cereals products (Krupa); Products flour and cereal production (Grupa); Brewing products (Barley for brewing);	10.61	1103;1104;0713;1006;1003	Pest infestation grain stocks (insects, pincers)	found/not discovered -
1.1432.	GOST 34130, p. 13;Biological methods;Biological	Other products besides food additives (Seeds leguminous crops); Dried fruits; Grape dried (raisins); Potato dried, including sliced but not subjected to further processing; vegetables (except potatoes) and dried mushrooms (Vegetables (except potatoes) dried); Legume vegetables dried (crops legumes); Fruits candied (candied fruits);	10.39.25.130;10.39.25.131;10.31.12;10.39.13.000;01.11.7;10.82.24.110	0713;0813100000;0813501900;0813509100;0813509900;0813200000;0813300000;081340;080620;0712;200600	Pest infestation grain stocks (insects, ticks)	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1434.	Instructions for use reagent kit for DNA detection Campylobacter spp. V food method polymerase chain reactions (PCR) with hybridization-fluorescent detection AmpliSense Campylobacter spp.-FL" // FBUN TsNII Epidemiology Rospotrebnadzor;Molecular but-biological research method polymerase chain reactions (PCR) (PCR)	Food products;	-	0201;0202;0203;0204;020500;0206;0207;0208;0209;0210;0302;0303;0304;0305;0306;0307;0308;0401;0402;0403;0404;0405;0406;0407;0408;0601;060110;060120;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0714;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;160100;1602;160300;1604;1605;1905;2001;2002;2003;2004;2005;200600;2007;2008;210500;2106;2104;2103	DNA Campylobacter	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1435.	Instructions for use reagent kit for DNA detection enterohemorrhagic E.coli (EHEC) in food by polymerase chain reaction (PCR) with hybridization-fluorescent detection "AmpliSense EHEC-FL" // FBUN CRI Epidemiology Rospotrebnadzor;Molecular but-biological research method polymerase chain reactions (PCR) (PCR) polymerase method chain reaction (PCR) with hybridization-	Food products;	-	0201;0202;0203;0204;020500;0206;0207;0208;0209;0210;0302;0303;0304;0305;0306;0307;0308;0401;0402;0403;0404;0405;0406;0407;0408;0601;060110;060120;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0714;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;160100;1602;160300;1604;1605;1905;2001;2002;2003;2004;2005;200600;2007;2008;210500;2106;2104;2103	DNA enterohemorrhagic Escherichia coli	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	fluorescent detection "AmpliSense EHEC-FL" // FBUN CRI Epidemiology Rospotrebnadzor;Molecular but-biological research method polymerase chain reactions (PCR) (PCR)					
1.1436.	Instructions for use reagent kit for detection of Shigella spp. and EIEC in food polymerase method chain reaction (PCR) with hybridization-fluorescent detection AmpliSense Shigella spp. and EIEC-FL" // FBUN TsNII Epidemiology	Food products;	-	0201;0202;0203;0204;020500;0206;0207;0208;0209;0210;0302;0303;0304;0305;0306;0307;0308;0401;0402;0403;0404;0405;0406;0407;0408;0601;060110;060120;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0714;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;160100;1602;160300;16	Shigella spp DNA. and EIEC	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	Rospotrebnadzor;Molecular but-biological research method polymerase chain reactions (PCR) (PCR)			04;1605;1905;2001;2002;2003;2004;2005;200600;2007;2008;210500;2106;2104;2103		
1.1437.	Instructions for use reagent kit for detection of Cronobacter DNA sakazakii (Enterobacter sakazakii) in products nutrition method polymerase chain reactions (PCR) with hybridization-fluorescent detection AmpliSense Cronobacter sakazakii-FL" // Central Research Institute Epidemiology	Food products;	-	0201;0202;0203;0204;020500;0206;0207;0208;0209;0210;0302;0303;0304;0305;0306;0307;0308;0401;0402;0403;0404;0405;0406;0407;0408;0601;060110;060120;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0714;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;160100;1602;160300;1604;1605;1905;2001;2002;2003;2004;2005;200600;2007;	DNA of bacteria of the genus Cronobacter (Enterobacter sakazakii)	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	Rospotrebnadzor;Molec ular but-biological research method polymerase chain reactions (PCR) (PCR)			2008;210500;2106;2104 ;2103		
1.1438 .	Instructions for use reagent kit for detection of Salmonella DNA spp. in food polymerase method chain reaction (PCR) with hybridization-fluorescent detection AmpliSense Salmonella spp.- FL" // FBUN TsNII Epidemiology Rospotrebnadzor;Molec ular	Food products;	-	0201;0202;0203;0204;0 20500;0206;0207;0208; 0209;0210;0302;0303;0 304;0305;0306;0307;03 08;0401;0402;0403;040 4;0405;0406;0407;0408; 0601;060110;060120;07 01;070200000;0703;070 4;0705;0706;070700;07 08;0709;0710;0711;071 4;0803;0804;0805;0806; 0807;0808;0809;0810;0 811;0812;0813;160100; 1602;160300;1604;1605 ;1905;2001;2002;2003;2 004;2005;200600;2007;	Salmonella bacteria DNA spp.	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	but-biological research method polymerase chain reactions (PCR) (PCR)			2008;210500;2106;2104 ;2103		
1.1439 .	MUK 4.2.2747-10, clause 7.1.1, clause 7.1.2.1; Parasitological test;Microscopy th	Meat and other products slaughter, including meat canned ; Meat food products including poultry meat (Excluding meat products birds);	10.11;10.13	0201;0202;0203;0204;0 20500;0206;0208;0210; 0209	Trichinella larvae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1440.	MUK 4.2.2747-10, clause 7.2.1, clause 7.2.2; Parasitological tests; other methods parasitological research (testing)	Meat and other products slaughter, including meat canned ; Meat food products including poultry meat (Excluding meat products birds);	10.11;10.13	0201;0202;0203;0204;020500;0206;0208;0210;0209	Cysticerci (Finns)	found/not discovered -
1.1441.	MUK 3.2.988-00, p.2;Sample preparation;probe preparation	Fish, non-fish objects crafts and products, produced from them; Fish and other products marine fish farming; maritime related services fish farming; fish and other products freshwater fish farming; services related to freshwater fish farming ; Frog legs, fresh or chilled; Fish, cooked or canned by another way; caviar and substitutes	03.21;03.22;01.49.23.121;10.20.2;10.20.3;10.20;10.20.1	0306;0307;0308;0302;0303;0304;0305;1604;0208907000	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned; Fish revised and canned, crustaceans and mollusks; Fresh fish products chilled or frozen;				
1.1442.	MUK 3.2.988-00, p. 3.2; Parasitological test;Microscopy	Fish, non-fish objects crafts and products, produced from them (Fish, its products processing); Fish and others marine products fish farming; services, maritime fish farming; fish and other products freshwater fish farming; services related to freshwater fish farming ; Fresh fish products chilled or frozen; Fish, cooked or	03.21;03.22;10.20.1;10.20.2	1604;0302;0303;0304;0305	Helminth larvae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned by another way; caviar and substitutes caviar;				
1.1443.	MUK 3.2.988-00, p. 3.3; Parasitological test;Microscopy th	Fish, non-fish objects crafts and products, produced from them (Amphibians, reptiles, as well as products of their processing); Frog legs, fresh or chilled;	01.49.23.121	0208907000;0208500000	Helminth larvae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1444.	MUK 3.2.988-00, p. 3.4; Parasitological test;Microscopy th	Fish, non-fish objects crafts and products, produced from them (Mollusks, crustaceans, and also their products processing); Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned;	10.20.3	0306;0307;0308;1605	Helminth larvae	found/not discovered -
1.1445.	MUK 3.2.988-00, p.4; Parasitological test;Microscopy th	Fish, non-fish objects crafts and products, produced from them; Fish and other products marine fish farming; maritime related services fish farming; fish and other products freshwater fish farming; services related to freshwater fish farming ; Fresh fish products chilled or frozen; Fish, cooked or canned by another	03.21;03.22;10.20.1;10.20.2;10.20.3;01.49.23.121	1604;0302;0303;0304;0305;0208907000;0306;0307;0308;1605	Nematode larvae	found/not discovered -
					larvae of acanthocephalans	found/not discovered -
					Cestode larvae	found/not discovered -
					Metacercariae	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned; Frog legs, fresh or chilled;			trematode	-
1.1446.	MUK 3.2.988-00, p. 5.1; Parasitological test;Microscopy th	Fish, non-fish objects crafts and products, produced from them; Fish and other products marine fish farming; maritime related services fish farming; fish and other products freshwater fish farming; services related to freshwater fish farming ; Fresh fish products chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans,	03.21;03.22;10.20.1;10.20.2;10.20.3;01.49.23.121	1604;0302;0303;0304;0305;0208907000;0306;0307;0308;1605	Viability of larvae helminths	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		shellfish and others aquatic invertebrates, frozen, processed or canned; Frog legs, fresh or chilled;				
1.1447.	GOST 13586.6, clause 1.4.2, Appendix 1; Biological methods;Biological	Other products besides food additives (Seeds cereals, legumes cultures); Cereal crops ; Brewing products (Barley for brewing); Cereal crops (except rice), pulses, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled;	01.11;01.12;10.61.11	0713;1001;1002;1003;1004;1005;1006;1104;1007;1008	Pest infestation	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1448.	GOST 13586.6, p. 1.5;Biological methods;Biological	Other products besides food additives (Seeds cereals, legumes cultures); Brewery products (Barley for brewing); Cereals culture; cultures cereals (except rice), legumes, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled;	01.11;01.12;10.61.11	0713;1001;1002;1003;1004;1005;1006;1104;1007;1008	Total Density grain infestation with pests	Estimated indicator: - from 0 to 100 and above (ind/kg)
1.1449.	GOST 30483, p.3.1.6; Biological methods;Biological	Dried legume vegetables (legume crops); Cereals (Seeds leguminous crops); Other products besides food additives (Seeds leguminous crops);	01.11.7	0713	Seed content, damaged by grains and leaf rollers	- 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1450.	GOST 33538, p.6.1.2; Biological methods;Biological	wheat;	01.11.1	1001	Mass fraction of grains, bedbug-damaged turtles	- 0 to 100 (%)
1.1451.	GOST 13586.4, p.3.1; Biological methods;Biological	Cereal crops (Grain); Other products besides food additives (Grain); Cereal crops (except rice), pulses, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled;	01.11;01.12;10.61.11	0713;1001;1002;1003;1004;1005;1006;1007;1008	Number of copies pests per 1 kg of grain	- from 0 to 30 or more (ind/kg)
					Pest infestation (insects and mites) explicit form	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1452.	GOST 13586.4, p.3.2; Biological methods;Biological	Cereal crops (Corn on the cob); Other products besides food additives (corn in on the cob); cobs heterogeneous corn; Collapsed cobs dent corn and corn of other varieties; cob odontoid corn and other corn varieties; cobs collapsed siliceous corn; cobs flint corn; Collapsed cobs bursting (rice) corn; cobs bursting (rice) corn;	01.11.20.143;01.11.20.134;01.11.20.133;01.11.20.124;01.11.20.123;01.11.20.114;01.11.20.113	1005	Pest infestation (insects and mites) explicit form	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1453.	GOST 13586.4, p.3.3; Biological methods;Biological	Cereal crops (Grain); Other products besides food additives (Grain); Cereal crops (except rice), pulses, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled;	01.11;01.12;10.61.11	0713;1001;1002;1003;1004;1005;1006;1007;1008	Hidden infection insects	Estimated indicator: - 0 to 100 (%)
1.1454.	GOST 10853, p.3; Biological methods;Biological	Other products besides food additives (Seeds oilseeds, soybeans, peanut); oilseeds crops (sunflower, soybeans, cotton, flax, rapeseed, mustard, sesame, peanuts, safflower); oilseeds crops (sunflower, soybeans, flax, rape, mustard, sesame, peanuts, safflower); seeds flax, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds,	01.11.9	1201;1202;1203000000;120400;1205;120600;1207	Pest infestation	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		not included in others groupings;				
1.1455.	GOST 10853, item 4; Biological methods;Biological	Other products besides food additives (Seeds oilseeds, soybeans, peanut); oilseeds crops (sunflower, soybeans, cotton, flax, rapeseed, mustard, sesame, peanuts, safflower); oilseeds crops (sunflower, soybeans, flax, rape, mustard, sesame, peanuts, safflower); seeds flax, mustard, rapeseed, colza, sesame, sunflower and seeds other oilseeds, not included in others groupings;	01.11.9	1201;1202;1203000000; 120400;1205;120600;1207	Pest infestation Number of copies pests per 1 kg of grain	found/not discovered - Estimated indicator: - from 0 to 30 or more (ind/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1456.	MUK 4.2.1479-03, p.4, p.5, item 6, defining tables No. 2-4;Biological methods;Biological	Fur products; Shoes ; Suitcases, ladies' bags and similar products; saddlery and saddlery harness; Leather tanned and dressed; fur dressed and painted; Cheeses; milk-containing substitute products milk fat, produced by cheese technology; cottage cheese ; Feather-down raw material, other slaughter products farm poultry ; Fabrics made of wool or fine or coarse hair animals or horse hair subjected to cardio and combing; Wool and fine animal hair rough, carded or combing; Beer ; Grape wines; cider and	14.20;15.20;15.12;15.11;10.51.40;10.12.5;13.20.12;13.10.24;11.05;11.02;11.03;10.20.23.130;01.11;01.12;13.99;01.15;10.91;10.62;01.28.14;12.00;91.02.2;01.27.11;10.13.1;10.41.7;01.49.26;10.61;01.25;10.72;10.73;10.82.2;10.39.13;10.39.25;10.31.12	4301;4302;4303;VIII;4203100000;4203300000;4203400000;4201000000;4202;4203;420500;0406;0505;5111;5112;5102;220300;2204;2205;220600;0305;1001;1002;1003;1004;1005;1007;1008;0713;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;100610;6301;6307;2401;230800;2309;1108110000;1108120000;1108130000;1108140000;110819;0909;2402;2403;2404;0901;0210;1521;1103;1104;1006;110100;1102;1904;0801;0802;1905;190219;190240;1806;200600;0712;0813;0806;0803;0804;0805	Flour tick Acarus siro L	found/not discovered
					Dark-legged tick Aleuroglyphus ovatus Troup.	found/not discovered -
					Cheese tick Tyrolichus casei (Ouds.)	found/not discovered -
					Tyrophagus elongated mite putrescentiae (Schrk)	found/not discovered -
					Rodionov's tick Caloglyphus rodionovi Zachv.	found/not discovered -
					bulb mite Rhizoglyphus	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other fruit wines; Fish dried; Grain crops (except rice), pulses, oilseeds; Rice, unhusked; Products other textiles, not included in other groupings (Their products feather and down); Tobacco raw ; Stern ready for agricultural animals (Mixed feed); Starches and starch products; Anise, star anise, coriander, cumin fragrant and ordinary fennel and juniper berries, raw ; Tobacco products; Museum collections; grains coffee unroasted; Canned products and prepared from meat, offal and blood			echinopus F. et R.	-
					Thyreophagus narrow mite entomophagus Lab.	found/not discovered -
					Smooth mite Chortoglyphus arcuatus (Troup.)	found/not discovered
					hairy common mite Glycyphagus destructor (Schrk.)	found/not discovered -
					Hairy house tick Glycyphagus domesticus (De Geer.)	found/not discovered -
					Brown bread mite Gohieria	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		animals, meat and poultry offal (Meat dried, smoked, salted, sausages); Waxes vegetable (except triglycerides), degra, waste (residue) from processing of substances containing fat or animal or plant waxes; Insect wax and spermaceti; Products flour and cereal production (Grupa); Fruit other fruit trees shrubs and nuts (Nuts); Rusk products and cookie; flour confectionery, cakes and long lasting cakes storage (Crackers, biscuits, confectionery, bread, biscuit); Products pasta, couscous and similar flour products (Pasta);			fusca (Ouds.) Wine mite Carpoglyphus lactis (L.) Dermatophagoides mite pteronyssinus (Trouss) Dermatophagoides mite farinae (Hughes) Tick species Euroglyphus maynei (Coor.) Tick Euroglyphus longior (Trouss.)	- found/not discovered - found/not discovered - found/not discovered - found/not discovered - found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Chocolate and confectionery sugary products; Vegetables (except potatoes) and mushrooms dried; Fruits recycled and canned fruits dried); dried potato, including sliced but not subjected to further processing;			common predatory mite Cheyletus eruditus (Schrk.)	found/not discovered
					Bell-bellied mite Ruemotes ventricosus (Newp.)	found/not discovered -
					Rat tick Ornithonyssus bacoti (Hirst.)	found/not discovered -
					Ticks of the genus Blomia	found/not discovered
					Ticks of the genus Ctenoglyphus	found/not discovered -
					Ticks of the family Tydeidae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					family mites Tarsonemidae	found/not discovered
					Rice weevil Sitophilus oryzae L. (Calandra oryzae L.)	- found/not discovered
					Large flour beetle Tenebrio molitor L.	- found/not discovered -
					Small flour beetle Tribolium confusum Duv.	found/not discovered
					Club-whiskered small mealy beetle Tribolium castaneum Hbst.	- found/not discovered
					Black mealworm	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Tribolium destructor Uytt.	found/not discovered -
					Suriname flour eater Oryzaephilus surinamensis L.	found/not discovered
					Red flour-eater Laemophloeus testaceus F. (Cucujus testaceus F.)	- found/not discovered
					Short-whiskered red flour-eater Laemophloeus ferrugineus Steph.	- found/not discovered -
					bread grinder Stegobium paniceum L. (Sitodrepa	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					paniceum L., Anobium paniceum L.)	
					Grain Grinder - Rhizopertha dominica F.	- found/not discovered
					Pea weevil Bruchus pisorum L.	- found/not discovered
					bean weevil Acanthoscelides covered Say (Say covered by Bruchidius)	- found/not discovered
					Spangle Carpophilus hemipterus L.	- found/not discovered
					Pretending thief Ptinus fur L.	- found/not discovered
					Ham skin-eater	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dermestes lardarius L.	found/not discovered
					Grain (barn, bread) moth Nemapogon granellus L. (Tinea granella L.)	- found/not discovered
					Granary grain (barley) moth Sitotroga cerealella Oliv.	- found/not discovered
					mill moth (Mediterranean moth) Ephestia kuehniella Zell.	- found/not discovered
					Cocoa (seed, tobacco, chocolate fire Ephestia elutella Hb.	- found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Southern barn moth (Indian moth) Plodia interpunctella hb.	- found/not discovered
					Flour moth Pyralis farinalis L.	- found/not discovered
					The cheese fly Piophila casei L.	- found/not discovered
					Lice of the order Anoplura	- found/not discovered
					Insect families Menoponidae	- found/not discovered
					Insect families Laemobothriidae	- found/not discovered
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Insects of the order Anoplura	found/not discovered
					Dermanyssus gallinae (Redi) chicken mite	- found/not discovered
					Ornithonyssus bacoti (Hirst.) rat mite	- found/not discovered
					Ticks of the family Ixodidae	- found/not discovered
					family mites Listrophoroidea	- found/not discovered
					family mites Listrophoridae	- found/not discovered
					family mites Pterolichoidea	- found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Ticks of the Analgoidea family	- found/not discovered
					Ticks of the family Freyanoidea	- found/not discovered
1.1457.	MUK 4.2.1479-03, clause 3.2.1, clause 3.2.2, clause 3.2.3, clause 3.2.4, clause 3.2.6, clause 3.2.8, p.3.2.9; Biological methods;Biological	Fur products; Shoes ; Suitcases, ladies' bags and similar products; saddlery and saddlery harness; Leather tanned and dressed; fur dressed and painted; Cheeses; milk-containing substitute products milk fat, produced by cheese technology; cottage cheese ;	14.20;15.20;15.12;15.11;10.51.40;10.12.5;13.20.12;13.10.24;13.99;11.05;11.02;11.03;10.20.23.130;01.11;01.12;10.61;01.25;10.72;10.73;10.82.2;10.39.25;10.39.13;10.31.12;01.15;10.91;10.62;01.28.14;12.00;91.02.2;01.27.11;10.13.1;10.41.7;01.49.26	4301;4302;4303;VIII;420310000;4203300000;4203400000;4201000000;4202;4203;420500;0406;0505;5111;5112;5102;6301;6307;220300;2204;2205;220600;0305;1001;1002;1003;1004;1005;1007;1008;0713;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;100610;1103;1104;1006;110100;1102;	Pest infestation	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Feather-down raw material, other slaughter products farm poultry ; Fabrics made of wool or fine or coarse hair animals or horse hair subjected to cardio and combing; Wool and fine animal hair rough, carded or combing; Products other textiles, not included in other groupings (Their products feather and down); Beer ; Guilt grape; Cider and others fruit wines; Fish dried; Grain crops (except rice), pulses, oilseeds; Rice, unhusked; Flour-grinding products cereal production (Krupa); Fruits of others fruit trees, shrubs and nuts (Nuts); Rusk products and cookie; flour confectionery, cakes		1904;0801;0802;1905;190219;190240;1806;200600;0813;0806;0803;0804;0805;0712;2401;230800;2309;1108110000;1108120000;1108130000;1108140000;110819;0909;2402;2403;2404;0901;0210;1521		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and long lasting cakes storage (Crackers, biscuits, confectionery, bread, biscuit); Products pasta, couscous and similar flour products (Pasta); Chocolate and confectionery sugary products; Fruits recycled and canned fruits dried); vegetables (except potatoes) and dried mushrooms ; dried potatoes, including sliced slices, but not subjected to further processing; Tobacco raw ; Stern ready for agricultural animals (Mixed feed); Starches and starch products; Anise, star anise, coriander, cumin; fragrant and ordinary fennel and juniper berries, raw ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Tobacco products; Museum collections; grains coffee unroasted; Canned products and prepared from meat, offal and blood animals, meat and poultry offal (Meat dried, smoked, salted, sausages); Waxes vegetable (except triglycerides), degra, waste (residue) from processing of substances containing fat or animal or plant waxes; Insect wax and spermaceti;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1458.	MUK 4.2.3016-12, clause 6.1, clause 6.2, clause 6.4, clause 7.1, clause 7.2, clause 7.3, 7.4; Parasitological test;Microscopy	Vegetables and gourds, root crops and tubers; Tropical fruits and subtropical; Grape ; Fruits of citrus crops; pome fruits and stone fruits; Fruit trees and shrubs others not included in other factions; Berries wild ; Vegetables (except potatoes) and mushrooms frozen ; Fruits, fresh or pre subjected to thermal processed, frozen ; Berries, fresh or previously subjected to thermal processed, frozen ; Fruit and vegetable puree; Frozen potatoes; Fruit and vegetable juices freshly pressed;	01.13;01.22;01.21;01.23;01.24;01.25.9;02.30.40.120;10.39.11.000;10.39.21.110;10.39.21.120;10.39.22.140;10.31.11.000;10.32.19.140	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0714;0803;0804;0805;0806;0807;0808;0809;0810;0811;2009	Helminth eggs	found/not discovered from 0 to 100 or more (specimen/sample)
					Cysts of intestinal pathogens protozoa	found/not discovered from 0 to 100 or more (specimen/sample)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fruit and vegetable products, tea, coffee (fruit and vegetable, fruit and berry plant products, freshly squeezed juices, mushrooms, grown in greenhouses conditions);				
1.1459.	MUK 4.2.3016-12, 8.3; Parasitological test;Microscopy th	Vegetables and gourds, root crops and tubers; Tropical fruits and subtropical; Grape ; Fruits of citrus crops; pome fruits and stone fruits; Fruit trees and shrubs others not included in other factions; Berries wild ; Vegetables (except potatoes) and mushrooms frozen ; Fruits, fresh or pre subjected to thermal	01.13;01.22;01.21;01.23;01.24;01.25.9;02.30.40.120;10.39.11;10.39.21.110;10.39.21.120;10.39.22.140;10.32.19.140;10.31.11.000	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0714;0803;0804;0805;0806;0807;0808;0809;0810;0811;2009	Helminth larvae	found/not discovered from 0 to 100 or more (specimen/assay)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		processed, frozen ; Berries, fresh or previously subjected to thermal processed, frozen ; Fruit and vegetable puree; Fruit and vegetable juices freshly pressed; Potato frozen ; fruit and vegetable products, tea, coffee (fruit and vegetable, fruit and berry plant products, freshly squeezed juices, mushrooms, grown in greenhouses conditions);				
1.1460 .	MUK 4.2.2314-08, clause 5.1.2, 5.1.3.1; Parasitological test;Microscopy th	packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers (Drinking water, packaged in containers); Mineral waters	11.07.11	2201	Giardia cysts	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		natural packaged, packaged drinking water, sugar free, sweeteners flavors and others nutrients (Drinking water, packaged in containers);				
1.1461 .	MUK 4.2.2314-08, 5.1.3.2; Parasitological test;Microscopy th	packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers (Drinking water, packaged in containers); Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others nutrients (Water	11.07.11	2201	Cryptosporidium oocysts	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		drinking, packaged in containers);				
1.1462	MUK 4.2.2314-08, clause 5.1.2, 5.1.3.1; Parasitological test;Microscopy th	packaged drinking water, pertaining to food products manufactured in customs clearance the territory of the Union and intended for sales to consumers (Drinking water, packaged in containers); Mineral waters natural packaged, packaged drinking water, sugar free, sweeteners flavors and others nutrients (Water	11.07.11	2201	Helminth larvae Helminth eggs	found/not discovered - found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		drinking, packaged in containers);				
1.1463.	ST RK 2779-2015, p.4.4, 4.5; Parasitological test;Microscopy th	Fish, non-fish objects crafts and products, produced from them (Fish, amphibians, reptiles and products their processing); fish and fish products (Fish, amphibians, reptiles and products their processing); fish and other marine products fish farming; services, maritime fish farming; fish and other products freshwater fish farming;	03.21;03.22;10.20.1;10.20.2;01.49.23.121	1604;0302;0303;0304;0305;0208500000;0208907000;0301	Helminth larvae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		services related to freshwater fish farming ; Fresh fish products chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Fresh frog legs or chilled;				
1.1464 .	ST RK 2779-2015, p.4.6; Parasitological test;Microscopy	Crustaceans, mollusks and other invertebrates water, ice cream, processed or canned ; Fish, non-fish species and products manufactured of which (shellfish, crustaceans and their products processing); Fish and fish products (shellfish, crustaceans and their products processing);	10.20.3	0306;0307;0308	Helminth larvae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1465.	ST RK 2779-2015, p.5.2, p.5.3, p.5.4, p.5.5, Appendix A, Annex B, Annex B, Application G; Parasitological test;Microscopy th	Fish and other products freshwater fish farming; services related to freshwater fish farming ; Fish and other products marine fish farming; maritime related services fish farming; Paws frogs fresh, chilled or frozen ; Fresh fish products chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned; Fish, non-fish objects crafts and products, produced from them (Fish, shellfish, crustaceans, amphibians, reptiles and products	03.22;03.21;01.49.23.120;10.20.1;10.20.2;10.20.3	1604;0302;0303;0304;0305;0208500000;0208907000;0301;0306;0307;0308	Larvae of metacercariae trematode species Apophallus muehlingi	found/not discovered
					Larvae of metacercariae trematode species Clonorchis sinensis	found/not discovered
					Larvae of metacercariae trematode species Cryptocotyle lingua	- found/not discovered
					Larvae of metacercariae trematodes of the species Cryptocotyle sp.	- found/not discovered
					Larvae of	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		their processing); fish and fish products (Fish, shellfish, shellfish, amphibians, reptiles and products their processing);			metacercariae trematode species Echinochasmus perfoliatus	found/not discovered
					Larvae of metacercariae trematodes of the species Heterophyes heterophyes	- found/not discovered -
					Larvae of metacercariae trematodes of the species Metagonimus yokogawai	found/not discovered -
					Larvae of metacercariae fluke Metorchls bills	found/not discovered -
					Larvae of	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					metacercariae trematode species Nanophyetus salmtincola	found/not discovered -
					Larvae of metacercariae trematode species Opisthorchis felineus	found/not discovered -
					Larvae of metacercariae trematode species Paragonimus hetero-tremus	found/not discovered -
					Larvae of metacercariae trematode species Paragonimus kellicotti	found/not discovered -
					Larvae of metacercariae	found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					trematode species Paragonimus mexicanus	discovered -
					Larvae of metacercariae trematode species Paragonimus pulmonalis	found/not discovered -
					Larvae of metacercariae trematode species o Paragonimus skrjabini	found/not discovered -
					Larvae of metacercariae trematode species of Paragonimus uterobilate-ralis	found/not discovered -
					Larvae of metacercariae trematode species	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Paragonimus westermani fuipinus	-
					Larvae of metacercariae trematode species Paragonimus westermani ichunesis	found/not discovered -
					Larvae of metacercariae trematode species Paragonimus westermani westrmani	found/not discovered -
					Larvae of metacercariae trematode species Pseudamphistomu m truncatum	found/not discovered -
					Larvae of	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					metacercariae trematode species Rossicotrema donicum	found/not discovered -
					Nematode larvae of the species Anisakis schupakovi	found/not discovered -
					Nematode larvae of the species Anisakis simplex	found/not discovered
					Larvae of the nematode species Conracaecum osculatum	- found/not discovered
					Nematode larvae of the species Dioctophyme renale	- found/not discovered
					Nematode larvae	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					of the species Echinocephalus sinensis	found/not discovered
					Nematode larvae of the species Eustrongylides excisus	- found/not discovered
					Nematode larvae of the species Gnathostoma hispidum	- found/not discovered -
					Nematode larvae of the species of Gnathostoma spinigerum	found/not discovered -
					Larvae of the nematode species Sulcascaris sulcate	found/not discovered
					Larvae of acanthocephalans	- found/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					of the species P. Bolbosoma	discovered -
					Larvae of acanthocephalans of the species P. Corynosoma	found/not discovered -
					Cestode larvae of the species Diphyllobothrium dendriticum (tapewarm gull)	found/not discovered -
					Cestode larvae of the species Diphyllobothrium dhremum	found/not discovered -
					Cestode larvae of the species of Diphyllobothrium latum (Wide Tapewarm)	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cestode larvae of the species of Diphyllobothrium luxi (D. klebanovskii) (Far Eastern Tapewarm)	found/not discovered -
					Cestode larvae of the species of Pyramicocephalus phocarum	found/not discovered -
					Cestode larvae of the species of Spirometra erinaceieuropaei	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1466.	ST RK 2779-2015, clause 6.1.3, clause 6.1.4, p.6.3.3; Parasitological test;Microscopy th	Fish and other products freshwater fish farming; services related to freshwater fish farming ; Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned; Fresh frog legs chilled or frozen ; Fish, non-fish objects crafts and products, produced from them (Fish, shellfish, crustaceans, amphibians, reptiles and products their processing); fish and	03.22;03.21;10.20.1;10.20.2;10.20.3;01.49.23.120	1604;0302;0303;0304;0305;0208500000;0208907000;0301;0306;0307;0308	Viability of larvae helminths	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fish products (Fish, shellfish, shellfish, amphibians, reptiles and products their processing);				
1.1467.	Methodology parasitological maritime inspection fish and fish products (raw fish, chilled and frozen), p.3; Parasitological testing;Macroscopically	Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned;	03.21;10.20.1;10.20.2; 10.20.3	1604;0302;0303;0304;0305;0301;0306;0307;0308;1605	parasites and parasitic defeat	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1468.	Methodology parasitological maritime inspection fish and fish products (raw fish, chilled and frozen), p.4; Parasitological test;Microscopy th	Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned;	03.21;10.20.1;10.20.2; 10.20.3	1604;0302;0303;0304;0305;0301;0306;0307;0308;1605	Nematode larvae	found/not discovered
					larvae of acanthocephalans	- found/not discovered
					Trematode larvae	- found/not discovered
					Cestode larvae	- found/not discovered
					Metacercariae trematode	- found/not discovered
					parasites and parasitic defeat	- found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1469.	Methodology parasitological maritime inspection fish and fish products (raw fish, chilled and frozen), p.5.1; Parasitological test;Microscopy th	Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned;	03.21;10.20.1;10.20.2; 10.20.3	1604;0302;0303;0304;0305;0301;0306;0307;0308;1605	Viability of larvae helminths	found/not discovered -
1.1470.	Instruction 4.2.10-21-25- 2006, Chapter 6, p.26.1; Parasitological test;Microscopy th	Fish and other products freshwater fish farming; services related to freshwater fish farming ; Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or	03.22;03.21;10.20.1;10.20.2;10.20.3;01.49.23.120	0306;0307;0308;0301;0302;0303;0304;0305;1604;1605;0208907000	Viability of larvae helminths	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned; Fresh frog legs chilled or frozen ; Fish, non-fish objects crafts and products, produced from them (Marine, freshwater fish, fish roe, non-fish fishing objects (crustaceans, molluscs, amphibians) and products processing); Fish and fish products (Marine, freshwater fish, fish caviar, non-fish species (crustaceans, molluscs, amphibians) and products processing);				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1471.	Instruction 4.2.10-21-25-2006, Chapter 5, p.20, p.21.1, 21.2, 21.3; Parasitological testing;Macroscopically	Fish and other products freshwater fish farming; services related to freshwater fish farming ; Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; frog legs fresh, chilled or ice creams; Fish, non-fish fishing objects and products produced of which (Marine, freshwater fish, fish caviar, non-fish species (crustaceans, molluscs, amphibians) and products processing); Fish and fish products (Marine, freshwater fish, fish caviar,	03.22;03.21;10.20.1;10.20.2;01.49.23.120	0306;0307;0308;0301;0302;0303;0304;0305;1604;1605;0208907000	parasites and parasitic defeat	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		non-fish species (crustaceans, molluscs, amphibians) and products processing);				
1.1472.	Instruction 4.2.10-21-25-2006, Chapter 7, Appendix 2; Parasitological test;Microscopyth	Fish and other products freshwater fish farming; services related to freshwater fish farming ; Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates,	03.22;03.21;10.20.1;10.20.2;10.20.3;01.49.23.120	0306;0307;0308;0301;0302;0303;0304;0305;1604;1605;0208907000	Metacercariae trematode parasites and parasitic defeat Nematode larvae larvae of acanthocephalans	found/not discovered - found/not discovered - found/not discovered - found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		frozen, processed or canned; Fresh frog legs chilled or frozen ; Fish, non-fish objects crafts and products, produced from them (Marine, freshwater fish, fish roe, non-fish fishing objects (crustaceans, molluscs, amphibians) and products processing); Fish and fish products (Marine, freshwater fish, fish caviar, non-fish species (crustaceans, molluscs, amphibians) and products processing);			Trematode larvae Cestode larvae	- found/not discovered - found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1473.	GOST R 54378, 9.1; Parasitological tests; other methods parasitological research (testing)	Fish and other products freshwater fish farming; services related to freshwater fish farming ; Fish and other products marine fish farming; maritime related services fish farming; Products from fish, fresh, chilled or frozen; Fish, cooked or canned by another way; caviar and substitutes caviar; Crustaceans, shellfish and others aquatic invertebrates, frozen, processed or canned; Fresh frog legs chilled or frozen ; Fish, non-fish objects crafts and products, produced from them (Marine, freshwater fish, fish roe, non-fish	03.22;03.21;10.20.1;10.20.2;10.20.3;01.49.23.120	0306;0307;0308;0301;0302;0303;0304;0305;1604;1605;0208907000	Viability of larvae helminths	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fishing objects (crustaceans, molluscs, amphibians) and products processing); Fish and fish products (Marine, freshwater fish, fish caviar, non-fish objects fisheries (crustaceans, molluscs, amphibians) and processed products);				
1.1474.	GOST 34165, clause 6.1, clause 6.2.1.2, clause 6.2.1.3, Appendix A; Biological methods;Biological	Cereal crops (except rice), pulses, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled; Brewery products (Barley for brewing);	01.11;01.12;10.61.11	1001;1002;1003;1004;1005;1007;1008;1104;100610;100620	Pest pollution	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1475.	GOST 34165, clause 6.2.2.1, p.6.2.2.3; Biological methods;Biological	Cereal crops (except rice), pulses, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled; Brewery products (Barley for brewing);	01.11;01.12;10.61.11	1001;1002;1003;1004;1005;1007;1008;1104;1006 10;100620	Average density grain contamination by each type of pest	Estimated indicator: - from 0 to 100 or more (ind/kg)
					Total Density pollution	Estimated indicator: - from 0 to 100 or more (ind/kg)
1.1476.	GOST 34165, p.6.3.1; Biological methods;Biological	Cereal crops (except rice), pulses, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled; Brewery products (Barley for brewing);	01.11;01.12;10.61.11	1001;1002;1003;1004;1005;1007;1008;1104;1006 10;100620	Content of damaged grains	- from 0 to 100 or more (specimen/assay)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1477.	GOST 34165, p.6.3.2; Biological methods;Biological	Cereal crops (except rice), pulses, seeds oilseeds (Grain crops (except rice), legumes); Rice shelled ; Rice peeled; Brewery products (Barley for brewing);	01.11;01.12;10.61.11	1001;1002;1003;1004;1005;1007;1008;1104;100610;100620	Total Density pollution	Estimated indicator: - from 0 to 100 or more (ind/kg)
1.1478.	GOST 34165, Clause 7.1; Biological methods;Biological	Dried beans (Seeds beans);	01.11.71	0713310000;0713320000;071333;071334000;071335000;071339000	Average density grain contamination by each type of pest	Estimated indicator: - from 0 to 100 or more (ind/kg)
					Total Density pollution	Estimated indicator: - from 0 to 100 or more (ind/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1479.	GOST 34165, p.7.2.3; Biological methods;Biological	Dried legume vegetables (legume crops);	01.11.7	0713	Total Density pollution	Estimated indicator: - from 0 to 100 or more (ind/kg)
1.1480.	GOST 34165, p.8.3; Biological methods;Biological	Flour and cereals products (Krupa); Products flour and cereal production (Grupa);	10.61	1103;1104;1107;0713	Average density grain contamination by each type of pest	Estimated indicator: - from 0 to 100 or more (ind/kg)
					Total Density pollution	Estimated indicator: - from 0 to 100 or more (ind/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1481.	GOST 34165, p.9.3; Biological methods;Biological	Flour and cereals products (Flour); Products flour and cereal production (Flour);	10.61	110100;1102;1103	Average density grain contamination by each type of pest	Estimated indicator: - from 0 to 100 or more (ind/kg)
					Total Density pollution	Estimated indicator: - from 0 to 100 or more (ind/kg)
1.1482.	GOST 34165, clause 7.2.2.1, clause 7.2.2.2, Clause 7.2.2.3; Biological methods;Biological	Dried legume vegetables (legume crops);	01.11.7	0713	Content of damaged grains	- from 0 to 100 or more (specimen/sample)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1483.	GOST 34165, p.8.2; Biological methods;Biological	Flour and cereals products (Krupa); Products flour and cereal production (Grupa);	10.61	1103;1104;1107;0713	Pest pollution	found/not discovered -
1.1484.	GOST 34165, clause 9.2; Biological methods;Biological	Flour and cereals products (Flour); Products flour and cereal production (Flour);	10.61	110100;1102;1103	Pest pollution	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1485.	ST RK 2780-2015, clause 6.1.2, p.6.2; Parasitological test;Microscopy	Vegetables (except potatoes) and frozen mushrooms; Frozen potatoes; Vegetables (except potatoes) and dried mushrooms; Fruits tropical and subtropical; Fruit pome and stone fruits cultures; Nuts, except forest edible nuts, peanuts and coconuts; Fruits recycled and canned ; Fruit citrus crops; Grape ; Watermelons; nuts others not included in other factions; Dried potatoes, including sliced but not subjected to further processing; Dried fruits ; Dried Fruit Mixes (dry compote); Vegetables and melon cultures, root crops and tubers; fruit and vegetable products, tea, coffee (fruit and vegetable,	10.39.11;10.31.11;10.39.13;01.22;01.24;01.25.3;10.39.25;01.23;01.21;01.13.21;01.25.39;10.31.12;10.39.25.130;10.39.25.134;01.13	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;2008	helminth eggs	found/not discovered -
					Protozoan cysts	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fruit and berry, plant products, table greens, leafy vegetables, mushrooms, gourds, products, dried vegetables, potatoes, fruits, berries, semi-finished vegetables, fruit, fruit and berry fresh and fresh frozen, salads and mixtures of fresh, fresh frozen vegetables, fruits, berries, mushrooms, table greens and herbs);				
1.1486.	ST RK 2780-2015, p.6.3; Parasitological test;Microscopy	Vegetables and gourds, root crops and tubers; fruit and vegetable products, tea, coffee (Vegetables, canteen greenery);	01.13	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714	Helminth larvae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1487.	ST RK 2780-2015, p.6.5; Parasitological test;Microscopy th	Dried potatoes, including sliced but not subjected to further processing; Vegetables and melon cultures, root crops and tubers; Berries, fresh or previously subjected to thermal processed, frozen ; Vegetables (except potatoes) and frozen mushrooms; Frozen potatoes; Vegetables (except potatoes) and dried mushrooms; Fruits tropical and subtropical; Fruit pome and stone fruits cultures; Nuts, except forest edible nuts, peanuts and coconuts; Fruits recycled and canned ; Fruit citrus crops;	10.31.12;01.13;10.39.21.120;10.39.11;10.31.11;10.39.13;01.22;01.24;01.25.3;10.39.25;01.23;01.21;01.13.21;01.25.39;10.39.25.134;10.39.25.131;10.39.25.130	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;2008	Nematode larvae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Grape ; Watermelons; nuts others not included in other factions; Mixes dried fruits (dry compote); Dried grapes (raisin) ; Dried fruits; fruit and vegetable products, tea, coffee (fruit and vegetable, fruit and berry, plant products, table greens, leafy vegetables, mushrooms, gourds, products, dried vegetables, potatoes, fruits, berries, semi-finished vegetables, fruit, fruit and berry fresh and fresh frozen, salads and mixtures of fresh, fresh frozen vegetables, fruits, berries, mushrooms, table greens and herbs);				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1488.	ST RK 2780-2015, p.6.6; Parasitological test; Microscopy	Dried fruits; Grape dried (raisins); Mixes dried fruits (dry compote); Potato dried, including sliced but not subjected to further processing; vegetables (except potatoes) and dried mushrooms ; Vegetables and crops gourds, root crops and tubers; Fresh berries or previously subjected to thermal processed, frozen ; Vegetables (except potatoes) and frozen mushrooms; Frozen potatoes; Vegetables (except potatoes) and dried mushrooms; Fruits tropical and subtropical; Fruit pome and stone fruits cultures; Mushrooms wild ; Berries	10.39.25.130;10.39.25.131;10.39.25.134;10.31.12;10.39.13.000;01.13;10.39.21.120;10.39.11;10.31.11;10.39.13;01.22;01.24;02.30.40.110;02.30.40.120;01.25.3;10.39.25;01.23;01.21;01.13.21;01.25.39	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0813;2008	Adolescents	found/not discovered -
					Nematode larvae	found/not discovered -
					helminth eggs	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		wild ; Nuts, except forest edible nuts, peanuts and coconuts; Fruits recycled and canned ; Fruit citrus crops; Grape ; Watermelons; nuts others not included in other factions; fruit and vegetable products, tea, coffee (fruit and vegetable, fruit and berry, plant products, table greens, leafy vegetables, mushrooms, gourds, products, dried vegetables, potatoes, fruits, berries, semi-finished vegetables, fruit, fruit and berry fresh and fresh frozen, salads and mixtures of fresh, fresh frozen vegetables, fruits, berries, mushrooms, table greens and herbs);				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1489.	ST RK 2780-2015, 7.1; Parasitological test;Microscopy th	Freshly squeezed vegetable juices ; Fruit juices freshly pressed; Juices fruit and vegetable freshly pressed; juice fruit products and vegetables (juices, nectars, drinks, concentrates vegetable and fruit, berry, fruit and berry freshly pressed);	10.32.19.142;10.32.19.141;10.32.19.140	2009	Protozoan cysts	found/not discovered -
					helminth eggs	found/not discovered -
1.1490.	ST RK 2780-2015, Clause 7.2; Parasitological test;Microscopy th	Fruit and vegetable puree for the production of juice products, including concentrated; Puree fruit and vegetable;	10.32.27;10.39.22.140	2007	Protozoan cysts	Found/not discovered -
					helminth eggs	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1491.	GOST 5898, clause 7; Chemical testing, physical chemical test;titrimetric (volume)	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Cocoa, chocolate and products sugar confectionery; Confectionery for baby food; Confectionery for other baby food	10.71;10.72;10.82;10.86.10.800;10.86.10.890	1905;1803;1704;1806	Acidity	- 0.5 to 30.0 (degree)
1.1492.	GOST 5898, clause 8; Chemical testing, physical chemical test;titrimetric (volume)	Bakery products; flour confectionery products, cakes and pastries non-durable storage; Rusk products and biscuits; flour confectionery products, cakes and pastries long-term storage; Cocoa, chocolate and products sugar confectionery; Confectionery for	10.71;10.72;10.82;10.86.10.800;10.86.10.890	-	Alkalinity	- 0.5 to 25.0 (degree)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		baby food; Confectionery for other baby food;				
1.1493.	GOST 5481, p. 5; Chemical testing, physical chemical test; gravimetric (by weight)	Oils and fats of animals and their fractions unrefined; Vegetable oils and their fractions unrefined; Vegetable oils and their fractions unrefined others;	10.41.1;10.41.2;10.41.29	150710;150810;1512;1513;1514	Mass fraction of non-fat impurities	presence/absence 0.03 to 1.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1494.	GOST 5481, p. 6; Chemical testing, physical chemical tests; other methods chemical and chemical research (testing), in including "dry chemistry"	Oils and fats of animals and their fractions unrefined; Vegetable oils and their fractions unrefined; Vegetable oils and their fractions unrefined others	10.41.1;10.41.2;10.41.29	150710;150810;1512;1513;1514	sludge volume fraction	- 0 to 10.0 (%)
1.1495.	GOST 11812, clause 5. Method A;Chemical testing, physical and chemical test; gravimetric (by weight)	Oils and fats of animals and their fractions unrefined; Vegetable oils and their fractions unrefined; Vegetable oils and their fractions unrefined others;	10.41.1;10.41.2;10.41.29	150710;150810;1512;1513;1514	Mass fraction of moisture and volatile substances	- 0 to 2.0 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1496.	GOST 30060, p. 4;Organoleptic (sensory) tests ;organoleptic (sensory)	Beer ; Beer other than waste brewing; Beverages fermented other undistilled ; Drinks made in beer-based (drinks beer);	11.05;11.05.1;11.04;11.05.10.160	220300;2202910000;220600	Aroma and taste	- from Description compliance / up to non-compliance of ND on specific view products from Absence / to the presence of an outsider smell / taste
					Appearance	- from Compliance Description / until non-compliance with ND for a particular type products
					Foaming: Height	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Foam	0 to 50 (mm)
					Foaming: foam resistance	- 0 to 10 (min)
					Transparency	- from Absence / to the presence of turbidity / foreign inclusions
1.1497.	MU 3.1.3798-22;Microbiological/bacteriological;method direct sowing	Endoscope;	26.60.12.126	9018	Sterility	sterile / not sterile -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.1498.	GOST 3626, clause 7; Chemical testing, physical chemical test; gravimetric (by weight)	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517	Moisture content	- 1.0 to 55.0 (%)
1.1499.	GOST 3626, p. 2.4.1; Estimated method; calculation method	Margarine, spreads vegetable cream and vegetable fat mixtures melted vegetable creamy and vegetable fatty, special fats appointments, substitutes milk fat, equivalents, enhancers, cocoa butter substitutes;	10.42	1517	Mass fraction of dry substances	Specifying a range is not required:-
3. Tests (research) of environmental objects						

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.1.	GOST 31708;Microbiological/b acting;other microbiological methods (bacteriological) research (testing)	Washouts;	-	-	presumptive bacteria Escherichia coli	found/not discovered -
3.2.	GOST 32064;Microbiological/b acting;other microbiological methods (bacteriological) research (testing)	Washouts;	-	-	Bacteria of the family Enterobacteriaceae	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.3.	Guidelines. detection and Pseudomonas identification aeruginosa in objects environment (food, water, waste liquids) (appr. Ministry of Health of the USSR from 05/24/1984); Microbiological ski/bacteriological;pro whose methods microbiological (bacteriological) research (testing)	Water; Wastewater ;	-	-	Pseudomonas aeruginosa	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.4.	MUK 4.2.2046-06;Microbiological/bacteriological;other microbiological methods (bacteriological) research (testing)	surface waters;	-	-	Bacteria of the species Vibrio parahaemolyticus (V.parahaemolyticus)	found/not discovered from 1.0 to 9.9*10^6 (CFU/cm
3.5.	MU 4.2.2723-10;Microbiological/bacteriological;other microbiological methods (bacteriological) research (testing)	Washouts; Water; Air ; Soils;	-	-	Causative agents of salmonellosis (salmonella)	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.6.	MUK 4.2.3262-15, p.6.1; Other studies (tests); other methods research (testing) without clarification	Washouts;	-	-	Bacteria of the genus of Salmonella	found/not discovered -
3.7.	MUK 4.2.3262-15, p.6.2; Microbiological/bacteriological;other microbiological methods (bacteriological) research (testing)	Washouts;	-	-	Bacteria of the species Listeria monocytogenes (L. monocytogenes)	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.8.	GOST 32031;Microbiological/b acting;other microbiological methods (bacteriological) research (testing)	Washouts;	-	-	Bacteria of the species Listeria monocytogenes (L. monocytogenes)	found/not discovered -
3.9.	MU-287-113;Microbiological/tank teriological;other microbiological methods (bacteriological) research (testing)	Washouts;	-	-	Conditionally pathogenic microflora	found/not discovered -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.10.	MU 3182-84;Microbiological/bacteriological;other microbiological methods (bacteriological) research (testing)	Washouts; Air ;	-	-	Bacteria of the species Pseudomonas aeruginosa (P.aeruginosa), Pseudomonas aeruginosa	found/not discovered -
					Bacteria of the species Staphylococcus aureus (S. aureus), Golden staphylococcus aureus	found/not discovered from 0 to 2228 (CFU/m³)
					Bacteria of the intestinal group sticks (BGKP)	found/not discovered -
					Yeasts and molds	- from 0 to 2228 (CFU/m³)
					Number of mesophilic	- from 0 to 3000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					aerobic and facultative anaerobic microorganisms	(CFU/cm³)
					General bacterial contamination (general microbial count)	- from 0 to 2228 (CFU/m³)
3.11.	MP 4.2.0220-20, III.;Microbiological/tank teriological;other microbiological methods (bacteriological) research (testing)	Washouts;	-	-	General bacterial contamination (general microbial count)	- from 0 to 3000 (CFU/100 cm²) from 0 to 3000 (CFU/cm³) 0 to 3000 (CFU)
					Staphylococcus aureus	found/not discovered
					thermotolerant	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					coliform bacteria (TCB) per 100 cm² surface	found/not discovered
					thermotolerant coliform bacteria (TCB)	- found/not discovered
					Common coliform bacteria (OKB) per 100 cm² surface	- found/not discovered
					Common coliform bacteria (OKB)	- found/not discovered
					Bacteria of the intestinal group sticks (BGKP) per 100 cm² surfaces	- found/not discovered
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Bacteria of the intestinal group sticks (BGKP)	found/not discovered -
3.12.	MUK 4.2.1018-01, 8.1;Microbiological/tank teriological;method direct sowing	Water; Drinking water ; Technologically pure water; The groundwater ; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Technical water; Water distilled; Water	-	-	Total microbial count (OMCH)	- from 0 to 300 (CFU/ml) from 0 to 300 (CFU/cm³) -
					The total number of mesophilic aerobic and optional anaerobic microorganisms (OMCH)	from 0 to 300 (CFU/ml) from 0 to 300 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		production; natural waters; Water cleaned; Ice (Ice food);				
3.13.	MUK 4.2.1018-01, 8.2;Microbiological/tan k teriological;method membrane filtration	Water; Drinking water ; Technologically pure water; The groundwater ; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Technical water; Water distilled; Water	-	-	General (generalized) coliform bacteria (OCB)	found/not discovered from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
					General (generalized) coliform bacteria (OCB) in 100 ml	found/not discovered from 0.3 to 300 (CFU)
					thermotolerant coliform bacteria	found/not discovered

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		production; natural waters; Water cleaned; Ice (Ice food);			(TCB)	from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
					thermotolerant coliform bacteria (TCB) in 100 ml	found/not discovered from 0.3 to 300 (CFU)
3.14.	MUK 4.2.1018-01, 8.3;Microbiological/tan k teriological;method titration (fermentation)	Water; Drinking water ; Technologically pure water; The groundwater ; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Technical water; Water distilled; Water	-	-	General (generalized) coliform bacteria (OCB)	found/not discovered from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)
					General (generalized) coliform bacteria (OCB) in 100 ml	found/not discovered from 0.3 to 2400

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		production; natural waters; Water cleaned; Ice (Ice food);			thermotolerant coliform bacteria (TCB)	found/not discovered from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)
					thermotolerant coliform bacteria (TCB) in 100 ml	found/not discovered from 0.3 to 2400 (CFU)
3.15	MUK 4.2.1018-01, 8.4; Microbiological/ bacteriological; method membrane filtration	Water; Drinking water; Technologically pure water; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Technical	-	-	Spores of sulfite-reducing clostridia	detected/not detected from 1 to 300 (cfu/20ml) from 1 to 300 (cfu/20cm³)
					Spores of sulfite-reducing clostridia in 20 ml	detected/not detected from 1 to 300 (CFU)
					Spores of sulfite-reducing clostridia in 20 cm³	detected/not detected from 1 to 300 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; Water distilled; Water production; natural waters; Water cleaned; Ice (food ice);				
3.16	MUK 4.2.1018-01, 8.4; Microbiological/ bacteriological; method direct sowing	Water; Drinking water; Technologically pure water; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water Centralized water supply; drinking water decentralized water supply; Technical water; Water distilled; Water production; natural waters; Water cleaned; Ice (Ice food);	-	-	Spores of sulfite-reducing clostridia	detected/not detected from 1 to 300 (cfu/20ml) from 1 to 300 (cfu/20cm³)
					Spores of sulfite-reducing clostridia in 20 ml	detected/not detected from 1 to 300 (CFU)
					Spores of sulfite-reducing clostridia in 20 cm³	detected/not detected from 1 to 300 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.17	MUK 4.2.1018-01, 8.5.2; Microbiological/bacteriological; method titration (fermentation)	Water; Drinking water; Technologically pure water; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Technical water; Water distilled; Water production; natural waters; Water cleaned; Ice (Ice food);	-	-	Coliphages	detected/not detected 1.1 to 16.1 (PFU/100ml) 1.1 to 16.1 (PFU/100cm³)
					Coliphages in 100 ml of water	detected/not detected -
3.18	MUK 4.2.1018-01, 8.5.3; Microbiological/bacteriological; method direct sowing	Water; Drinking water; Technologically pure water; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water Centralized from	-	-	Coliphages	detected/not detected 1 to 300 (PFU/100ml) 1 to 300 (PFU/100cm³)
					Coliphages in 100 ml of water	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water supply; Water drinking decentralized from water supply; Technical water; Water distilled; Water production; Natural waters; Water cleaned; Ice (Ice food);				
3.19	MU 2.1.4.1184-03, Application 7; Microbiological/Bacteriological; method direct sowing	Water; Drinking water; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water from centralized water supply; drinking water from decentralized water supply;	-	-	Total number of microorganisms (TMC) at 22 °C	- From 0 to 300 (cfu/ml) 0 to 300 (cfu/cm³)
					Total number of microorganisms (TMC) at 37°C	- From 0 to 300 (cfu/ml) 0 to 300 (cfu/cm³

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.20	MU 2.1.4.1184-03, Application 8; Microbiological/Bacteriological; method membrane filtration	Water; Drinking water; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply;	-	-	Common coliforms (TCB)	detected/not detected from 0.3 to 300 (CFU/100ml) 0.3 to 300 (CFU/100cm³)
					Common coliform bacteria (TCB) in 300 ml	detected/not detected -
					Glucose positive coliform bacteria (CBC)	detected/not detected from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³)
					Glucose positive coliform bacteria (CBC) in 300 ml	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.21	MU 2.1.4.1184-03, Application 8; Microbiological/Bacteriological; method titration (fermentation)	Water; Drinking water; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; drinking water from decentralized water supply;	-	-	Common coliforms (TCB)	detected/not detected from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)
					Common coliform bacteria (TCB) in 300 ml	detected/not detected -
					Glucose positive coliform bacteria (CBC)	detected/not detected from 0.3 to 2400 (CFU/100ml) from 0.3 to 2400 (CFU/100cm³)
					Glucose positive coliform bacteria (CBC) in 300 ml	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.22	MU 2.1.4.1184-03, Application 9; Microbiological/bacteriological; others microbiological methods (bacteriological) research (testing)	Water; Drinking water; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water from centralized water supply; drinking water from decentralized water supply;	-	-	Pseudomonas aeruginosa	detected/not detected -
					Pseudomonas aeruginosa in 1000 ml	detected/not detected -
3.23	MU 2.1.4.1184-03, Application 10; Microbiological/bacteriological; others microbiological methods (bacteriological) research (testing)	Water; Drinking water; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply;	-	-	Colifags	detected/not detected -
					Colifags in 1000 ml	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.24	GOST 18963, 4.1; Microbiological/bacteriological; method direct sowing	Water; Drinking water; Water Centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply;	-	-	Total number of bacteria	- from 0 to 9.9*10^9 (CFU/ml) from 0 to 9.9*10^9 (CFU/cm³)
					Total number of mesophilic aerobic and facultative anaerobic microorganisms (FMC)	- from 0 to 9.9*10^9 (cfu/ml) from 0 to 9.9*10^9 (cfu/cm³)
3.25	GOST 18963, 4.3; Microbiological/ bacteriological; method membrane filtration	Water; Drinking water; Water centralized water supply, including hot water supply; Drinking water centralized water supply; Drinking water from decentralized water supply;	-	-	fecal coliform bacteria	detected/not detected from 0.3 to 300 (CFU/100ml) 0.3 to 300 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.26	GOST 31955.1, 8.3; Microbiological/bacteriological; method membrane filtration	Water; Mineral water; Drinking water; Technologically pure water; The groundwater; Water centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Natural water; Technical water; Distilled water;	-	-	Escherichia coli	detected/not detected from 0.3 to 300 (CFU/100ml) from 0.3 to 300 (CFU/100cm³) from 0.3 to 300 (CFU/250ml) from 0.3 to 300 (CFU/250cm³)
					coliform bacteria	detected/not detected from 0.3 to 300 (cfu/100ml) from 0.3 to 300 (cfu/100cm³) from 0.3 to 300 (cfu/250ml) from 0.3 to 300 (CFU/250 cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.27	STB ISO 7899-2; Microbiological/bacteriological; method membrane filtration	Water; Mineral water; Drinking water; Technologically pure water; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Technical water; Water distilled; Water for laboratory analysis; natural waters; Water cleaned;	-	-	Intestinal enterococci	detected/not detected from 1 to 300 (CFU/100ml) from 1 to 300 (CFU/100cm³) from 1 to 300 (CFU/250ml) from 1 to 300 (CFU/250cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.28	STB ISO 16266; Microbiological/bacteriological; method membrane filtration	Water; Mineral water; Drinking water; Technologically pure water; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Technical water; Water distilled; Water for laboratory analysis; natural waters; Water cleaned;	-	-	Pseudomonas aeruginosa	detected/not detected from 1 to 300 (CFU/100ml) from 1 to 300 (CFU/100cm³) from 1 to 300 (CFU/250ml) from 1 to 300 (CFU/250cm³)
					Pseudomonas aeruginosa in X cm³	detected/not detected from 1 to 300 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.29	STB ISO 6461- 2; Microbiological/bacteriological; method membrane filtration	Water; Mineral water; Drinking water; Technologically pure water; surface waters; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water Centralized water supply; Water drinking decentralized water supply; Technical water; Water distilled; Water for laboratory analysis; Industrial waters; natural waters; Water cleaned;	-	-	Spores of sulfite-reducing clostridia	detected/not detected from 1 to 300 (CFU /100ml) from 1 to 300 (CFU /100cm³) from 1 to 300 (CFU /20ml) from 1 to 300 (CFU/20cm³)

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.30	GOST ISO 6222; Microbiological/bacteriological; method direct sowing	Water; Mineral water; Drinking water; Technologically pure water; surface waters; The groundwater; Water swimming pools and water parks; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Water distilled; natural waters; cleaned water ; Technical water;	-	-	Total Microbial Count (TMC) at 22°C	detected/not detected from 1 to 300 (CFU/ml) from 1 to 300 (CFU/cm³)
					Total Microbial Count (TMC) at 36°C	detected/not detected from 1 to 300 (CFU/ml) from 1 to 300 (CFU/cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.31	MU 2.1.5.800-99, Application 6; Microbiological / bacteriological; method membrane filtration	Wastewater; Water sewage cleaned;	-	-	Generalized coliforms (GBC)	- -from 0.3 to 9.9*10^11 (CFU/100ml) from 0.3 to 9.9*10^11 (CFU/100cm³)
					Generalized coliforms bacteria	- -from 0.3 to 9.9*10^11 (CFU/100ml) from 0.3 to 9.9*10^11 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					thermotolerant coliform bacteria (TCB)	- from 0.3 to 9.9*10^11 (CFU/100ml) from 0.3 to 9.9*10^11 (CFU/100cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.32	MU 2.1.5.800-99, Application 6; Microbiological/ bacteriological; method direct sowing	Wastewater; Water sewage cleaned;	-	-	Generalized coliforms (GBC)	- from 50 to 9.9*10^11 (CFU/100ml) from 50 to 9.9*10^11 (CFU/100cm³)
					Generalized coliforms bacteria	- from 50 to 9.9*10^11 (CFU/100ml) from 50 to 9.9*10^11 (CFU/100cm³)
					thermotolerant coliform bacteria (TCB)	- from 50 to 9.9*10^11 (CFU/100ml) from 50 to 9.9*10^11 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.33	MU 2.1.5.800-99, Application 7; Microbiological/Bacteriological; other microbiological methods (bacteriological) research (testing)	Wastewater; Water sewage cleaned;	-	-	Pathogenic bacteria, including salmonella	detected/not detected
3.34	MU 2.1.5.800-99, Application 8; Microbiological/ bacteriological; method direct sowing	Wastewater; Water sewage cleaned;	-	-	coliphages	- from 3.3 to 9.9*10^3 (PFU/100ml) from 3.3 to 9.9*10^3 (PFU/100cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.35	MUK 4.2.1884-04, 2.7.; Microbiological/bacteriological; method membrane filtration	surface waters; Water superficialwater sources, used for centralized water supply of the population; Water sources household and recreational water use; natural waters; sewage water; Waste water cleaned; Water swimming pools and water parks;	-	-	Generalized coliforms (GBC)	detected/not detected from 0.3 to 9.9*10^11 (CFU/100ml) from 0.3 to 9.9*10^11 (CFU/100cm³)
					Generalized coliform bacteria	detected/not detected from 0.3 to 9.9*10^11 (CFU/100ml) from 0.3 to 9.9*10^11 (CFU/100cm³)
					thermotolerant coliform bacteria (TCB)	detected/not detected from 0.3 to 9.9*10^11 (CFU/100ml) from 0.3 to 9.9*10^11 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.36	MUK 4.2.1884-04, 2.8.; Microbiological/bacteriological; method titration (fermentation)	Surface waters; Water superficial water sources, used for centralized water supply of the population; Water sources household and Recreational water use; natural waters; sewage water; Waste water cleaned; Water swimming pools and water parks;	-	-	Generalized coliforms (GBC)	detected/not detected from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm^3)
					Generalized coliform bacteria	detected/not detected from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm^3)
					thermotolerant coliform bacteria (TCB)	detected/not detected from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.37	MUK 4.2.1884-04, 2.9.; Microbiological/ bacteriological; method direct sowing	surface waters; Water superficial water sources, used for centralized water supply for the population; Water sources household and recreational water use; natural waters; sewage water; Waste water cleaned; Water swimming pools and water parks;	-	-	Coliphages	detected/not detected from 1 to 9.9*10^11 (PFU/100ml) from 1 to 9.9*10^11 (PFU/100cm³)
3.38	MUK 4.2.1884-04, 2.10.; Microbiological/bacteriological; others microbiological methods (bacteriological) research (tests)	surface waters; surface water sources, used for centralized water supply of the population; Water from domestic and recreational water sources water use; natural waters; Wastewater; Purified sewage waters; Water swimming pools and water parks;	-	-	Bacteria of the genus Salmonella of the Enterobacteriaceae family in 1000 ml	detected/not detected -
					Pathogenic bacteria, including salmonella	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.39	MUK 4.2.1884-04, Application 1; Microbiological/bacteriological; method direct sowing	surface waters; surface water sources, used for centralized water supply of the population; Water from domestic and recreational water sources water use; natural waters; Wastewater; Purified sewage waters; Water swimming pools and water parks;	-	-	Total number of microorganisms (TMC) at 22 °C	- from 0 to 9.9*10^11 (cfu/ml) from 0 to 9.9*10^11 (cfu/cm³)
					Total number of microorganisms (TMC) at 37 °C	- from 0 to 9.9*10^11 (cfu/ml) from 0 to 9.9*10^11 (cfu/cm³)
3.40	MUK 4.2.1884-04, Application 2; Microbiological/bacteriological; method direct sowing	surface waters; surface water sources, used for centralized water supply of the population; Water from domestic and recreational water sources water use; natural waters; Wastewater; Purified sewage waters; Water swimming pools and water parks;	-	-	Spores of sulfite-reducing clostridia	detected/not detected from 1 to 9.9*10^11 (cfu/20ml) from 1 to 9.9*10^11 (cfu/20cm³)
					Spores of sulfite-	detected/not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					reducing clostridia in 20 ml	detected from 1 to 9.9*10^11 (CFU)
					Spores of sulfite-reducing clostridia in 20 cm^3	detected/not detected from 1 to 9.9*10^11 (CFU)
3.41	MUK 4.2.1884-04, Application 3; Microbiological/bacteriological; method membrane filtration	surface waters; Water superficial water sources, used for centralized water supply of the population; Water sources household and recreational water use; natural waters; sewage water; Waste water cleaned; Water swimming pools and water parks; Drinking water; Technologically pure water; The groundwater; Water Centralized water supply, including hot water supply; Water systems centralized hot	-	-	Escherichia coli	detected/not detected from 0.3 to 9.9*10^11 (CFU/100ml) from 0.3 to 9.9*10^11 (CFU/100cm^3)
					E. coli bacteria in 100 cm3	detected/not detected from 0.3 to 9.9*10^11 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water supply; drinking water from centralized water supply; drinking water from decentralized water supply; Technical water; Purified water; Ice (Ice food);				
3.42	MUK 4.2.1884-04, Application 4; Microbiological/bacteriological; method titration (fermentation)	surface waters; surface water sources, used for centralized water supply of the population; Water of water sources for household and recreational water use; natural waters; Wastewater; Purified sewage waters; Water swimming pools and water parks; Drinking water; Technologically pure water; The groundwater; Water systems centralized water supply, including hot water supply; Water from centralized hot water systems water supply; Drinking	-	-	Escherichia coli	detected/not detected from 0.3 to 240000 (CFU/100ml) from 0.3 to 240000 (CFU/100cm³)
					E. coli bacteria in 100 cm3	detected/not detected from 0.3 to 240000 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water centralized water supply; Drinking water decentralized water supply; Technical water; Purified water; Ice (Ice food);				
3.43	MUK 4.2.1884-04, Application 5; Microbiological/bacteriological; method membrane filtration	surface waters; Water surface water sources used for centralized water supply of the population; Water sources household and Recreational water use; natural waters; Wastewater; Waste water cleaned; Water swimming pools and water parks;	-	-	Enterococci	detected/not detected from 1 to 9.9*10^11 (cfu/100ml) from 1 to 9.9*10^11 (cfu/100cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.44	MUK 4.2.1884-04, Application 6; Microbiological/bacteriological; method titration (fermentation)	surface waters; Water surface water sources used for centralized water supply of the population; Water sources household and Recreational water use; natural waters; Wastewater; Waste water cleaned; Water swimming pools and water parks;	-	-	Enterococci	detected/not detected from 0.5 to 240000 (CFU/100ml) from 0.3 to 240000 (CFU/100cm³)
3.45	MUK 4.2.1884-04, Application 7; Microbiological/bacteriological; method membrane filtration	surface waters; Water surface water sources used for centralized water supply of the population; Water sources household and Recreational water use; natural waters; Wastewater; Waste water cleaned; Water swimming pools and water parks;	-	-	Staphylococci	detected/not detected from 1 to 9.9*10^11 (CFU/100ml) from 1 to 9.9*10^11 (CFU/100cm³)
					Staphylococcus aureus	detected/not detected from 1 to 9.9*10^11 (CFU/100ml) from 1 to 9.9*10^11 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.46	MUK 4.2.1884-04, Application 6; Microbiological/bacteriological; method titration (fermentation)	surface waters; Water surface water sources used for centralized water supply of the population; Water sources household and Recreational water use; natural waters; Wastewater; Waste water cleaned; Water swimming pools and water parks;	-	-	Staphylococci	detected/not detected from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm³)
					Staphylococcus aureus	detected/not detected from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm³)
3.47	MUK 4.2.2959-11, 10.2; Microbiological/bacteriological; method membrane filtration	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Generalized coliforms (GBC)	- from 0.9 to 9.9*10^11 (CFU/100ml) from 0.9 to 9.9*10^11 (CFU/100cm³)
					Generalized coliforms	- from 0.9 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						9.9*10^11 (CFU/100ml) from 0.9 to 9.9*10^11 (CFU/100cm³)
3.48	MUK 4.2.2959-11, 10.2; Microbiological/bacteriological; method titration (fermentation)	Sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Generalized coliforms (GBC)	- from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm³)
					Generalized coliforms	- from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.49	MUK 4.2.2959-11, 10.3; Microbiological/bacteriological; method membrane filtration	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Escherichia coli	- from 0.9 to 9.9*10^11 (CFU/100ml) from 0.9 to 9.9*10^11 (CFU/100ml)
					E. coli bacteria in 100 cm3	- from 0.9 to 9.9*10^11
3.50	MUK 4.2.2959-11, 10.3; Microbiological/bacteriological; method titration (fermentation)	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Escherichia coli	- from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm^3)
					E. coli bacteria in 100 cm3	- from 0.5 to 240000 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.51	MUK 4.2.2959-11, 10.4; Microbiological/bacteriological; method membrane filtration	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Enterococci	detected/not detected from 1 to 9.9*10^11 (CFU/100ml) from 1 to 9.9*10^11 (CFU/100cm³)
3.52	MUK 4.2.2959-11, 10.4; Microbiological/bacteriological; method titration (fermentation)	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Enterococci	- from 0.5 to 240000 (CFU/100ml) from 0.5 to 240000 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.53	MUK 4.2.2959-11, 10.5; Microbiological/bacteriological; method membrane filtration	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Staphylococci	detected/not detected from 1 to 9.9*10^11 (CFU/100ml) from 1 to 9.9*10^11 (CFU/100cm³)
					Staphylococcus aureus	detected/not detected from 1 to 9.9*10^11 (CFU/100ml) from 1 to 9.9*10^11 (CFU/100cm³)
3.54	MUK 4.2.2959-11, 10.6; Microbiological/bacteriological; method direct sowing	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;			Coliphages	detected/not detected from 1 to 9.9*10^11 (CFU/100ml) from 1 to 9.9*10^11 (CFU/100cm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.55	MUK 4.2.2959-11, 11.1; Microbiological/bacteriological; others methods of microbiological (bacteriological) research (testing)	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Causative agents of intestinal infections of a bacterial nature	detected/not detected
3.56	MUK 4.2.2959-11, 11.1; Microbiological/bacteriological; titration method (fermentation)	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Pathogenic bacteria, Including salmonella	detected/not detected from 5 to 240000 (CFU/1000 cm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.57	MUK 4.2.2959-11, 11.2; Microbiological/bacteriological; others methods of microbiological (bacteriological) research (testing)	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Pseudomonas aeruginosa	detected/not detected
						-
					Pseudomonas aeruginosa in 1000 ml	detected/not detected
						-
3.58	MUK 4.2.2959-11, 11.2; Microbiological/bacteriological; method membrane filtration	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Pseudomonas aeruginosa	detected/not detected
						-
					Pseudomonas aeruginosa in 1000 ml	detected/not detected
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.59	MUK 4.2.2959-11, 11.2; Microbiological/bacteriological; method titration (fermentation)	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Pseudomonas aeruginosa	detected/not detected from 5 to 240000 (CFU/1000 cm^3)
3.60	MUK 4.2.2959-11, 11.3; Microbiological/bacteriological; others methods of microbiological (bacteriological) research (testing)	sea water; Sea water in places of water use of the population; Wastewater; Purified sewage waters;	-	-	Bacteria of the genus Campylobacter jejuni	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.61	MUK 4.2.3695-21, 4.1; Microbiological/bacteriological; method titration (fermentation)	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Bacteria of the Escherichia coli group (ECG)	detected/not detected from 1 to 10000 (CFU/g)
					Lactose-positive Escherichia coli (LCP)	detected/not detected from 1 to 10000 (CFU/g)
					OKB, including E. coli	detected/not detected from 1 to 10000 (CFU/g)
					General (generalized) coliform bacteria (OCB)	detected/not detected from 1 to 10000 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.62	MUK 4.2.3695-21, 4.2; Microbiological/bacteriological; method membrane filtration	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Bacteria of the Escherichia coli group (ECG)	detected/not detected from 1 to 9.9*10^5 (CFU/g)
					Lactose-positive Escherichia coli (LCP)	detected/not detected from 1 to 9.9*10^5 (CFU/g) detected/not detected
					OKB, including E. coli	detected/not detected from 1 to 9.9*10^5 (CFU/g)
					General (generalized) coliform bacteria (OCB)	detected/not detected discovered from 1 to 9.9*10^5 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.63	MUK 4.2.3695-21, 4.3; Microbiological/bacteriological; method direct sowing	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Bacteria of the Escherichia coli group (ECG)	detected/not detected from 10 to 9.9*10^5 (CFU/g)
					Lactose-positive Escherichia coli (LCP)	detected/not detected from 10 to 9.9*10^5 (CFU/g)
					OKB, including E. coli	detected/not detected from 10 to 9.9*10^5 (CFU/g)
					General (generalized) coliform bacteria (OCB)	detected/not detected from 10 to 9.9*10^5 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.64	MUK 4.2.3695-21, 5.2; Microbiological/bacteriological; method titration (fermentation)	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Enterococci (fecal)	detected/not detected from 1 to 10000 (CFU/g)
3.65	MUK 4.2.3695-21, 5.3; Microbiological/bacteriological; method membrane filtration	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Enterococci (fecal)	detected/not detected from 1 to 9.9*10^5 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.66	MUK 4.2.3695-21, 5.4; Microbiological/bacteriological; method direct sowing	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Enterococci (fecal)	detected/not detected from 10 to 9.9*10^5 (CFU/g)
3.67	MUK 4.2.3695-21, 6.1; Microbiological/bacteriological; method direct sowing	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Pathogenic bacteria	detected/not detected from 1 to 9.9*10^3 (CFU/g)
					Pathogenic bacteria, including salmonella	detected/not detected from 1 to 9.9*10^3 (CFU/g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.68	MUK 4.2.3695-21, 6.2; Microbiological/bacteriological; others microbiological methods (bacteriological) research (testing)	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Pathogenic bacteria	detected/not detected -
					Pathogenic bacteria, including salmonella	detected/not detected -
3.69	MUK 4.2.3695-21, 7.2; Microbiological/bacteriological; method direct sowing	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Sulfite-reducing clostridia (C. perfringens)	detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.70	MUK 4.2.3695-21, 7.2; Microbiological / bacteriological; method membrane filtration	The soil; soils; Sand; Bottom sediments; silt; Humus; sewage sludge (soils and wastes); Unclassified composts; Compost waste; Sapropel;	-	-	Sulfite-reducing clostridia (C. perfringens)	detected/not detected - from 1 to 100 (CFU/g)
3.71	GOST ISO 16000-6; Chemical testing, physico-chemical tests; Chromato-mass spectrometry	Air of enclosed spaces; Air test chambers;	-	-	Identification of volatile organic compounds	Specifying a range is not required: -
					Mass concentration of tert-Butanol	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					1,3,5-Trimethylbenzene	- from 0.01 to 100 (mg/m^3)
					Content of antioxidant	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					additive (2,6-ditretbutyl-4-methylphenol)	(mg/m³)
					Mass concentration of undecane	- from 0.01 to 100 (mg/m³)
					Mass concentration of tetrahydrofuran	- from 0.01 to 100 (mg/m³)
					Mass concentration of turpentine	- from 0.01 to 100 (mg/m³)
					Mass concentration of propylene glycol	- from 0.01 to 100 (mg/m³)
					Mass concentration of propanal (propionic aldehyde)	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of pyridine	- from 0.01 to 100 (mg/m³)
					Mass concentration of propanoic acid	- from 0.01 to 100 (mg/m³)
					Mass concentration of pentanoic acid	- from 0.01 to 100 (mg/m³)
					Mass concentration of methyl-2-pyrrolidone	- from 0.01 to 100 (mg/m³)
					Mass concentration of methyl isobutyl ketone	- from 0.01 to 100 (mg/m³)
					Mass concentration of	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					caproaldehyde	from 0.01 to 100 (mg/m³)
					Mass concentration of limonene	- from 0.01 to 100 (mg/m³)
					Mass concentration of indene	- from 0.01 to 100 (mg/m³)
					Mass concentration of isopropyl acetate	- from 0.01 to 100 (mg/m³)
					Mass concentration of dodecan	- from 0.01 to 100 (mg/m³)
					Mass concentration of butoxyethyl acetate	- from 0.01 to 100 (mg/m³)
					Mass	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration of benzyl alcohol	from 0.01 to 100 (mg/m³)
					Mass concentration of β-pinene	- from 0.01 to 100 (mg/m³)
					Mass concentration of α-pinene	- from 0.01 to 100 (mg/m³)
					Mass concentration of 3-phenyl-1-propanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-ethoxyethyl acetate	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-ethoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration of 2-ethylhexanal	from 0.01 to 100 (mg/m³)
					Mass concentration of 2-ethylhexan-1-ol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-phenoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-pentylfuran	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-methoxyethyl acetate	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-methoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration of 2-butoxyethoxyethanol	from 0.01 to 100 (mg/m³)
					Mass concentration of 2-butoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-butanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 1-methoxy-2-propanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 1-octanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 1-hexanol	- from 0.01 to 100 (mg/m³)
					Mass	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration of 1.4 dioxane	from 0.01 to 100 (mg/m³)
					Mass concentration of n-propylbenzene	- from 0.01 to 100 (mg/m³)
					Mass concentration of p-methylstyrene	- from 0.01 to 100 (mg/m³)
					Mass concentration of o-methylstyrene	- from 0.01 to 100 (mg/m³)
					Sum of m-Xylene and p-Xylene	- from 0.01 to 100 (mg/m³)
					o-xylene	- from 0.01 to 100 (mg/m³)
					1,2-dichloroethane	- from 0.01 to 100

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³)
					propyl acetate	- from 0.01 to 100 (mg/m³)
					n-Propanol	- from 0.01 to 100 (mg/m³)
					n-Butanol	- from 0.01 to 100 (mg/m³)
					ethylene glycol	- from 0.01 to 100 (mg/m³)
					Ethylbenzene	- from 0.01 to 100 (mg/m³)
					ethyl acetate	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					epichlorohydrin	- from 0.01 to 100 (mg/m³)
					Cyclopentanone	- from 0.01 to 100 (mg/m³)
					Cyclohexanone	- from 0.01 to 100 (mg/m³)
					Cyclohexanol	- from 0.01 to 100 (mg/m³)
					Cyclohexane	- from 0.01 to 100 (mg/m³)
					Chlorobenzene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Furfural	- from 0.01 to 100 (mg/m³)
					Phenol	- from 0.01 to 100 (mg/m³)
					Acetic acid (ethanoic acid)	- from 0.01 to 100 (mg/m³)
					White Spirit	- from 0.01 to 100 (mg/m³)
					Toluene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Trichlorethylene	- from 0.01 to 100 (mg/m³)
					Tetrachlorethylene	- from 0.01 to 100 (mg/m³)
					Carbon tetrachloride	- from 0.01 to 100 (mg/m³)
					Styrene	- from 0.01 to 100 (mg/m³)
					Solvent naphtha	- from 0.01 to 100 (mg/m³)
					Solvent naphtha	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pentanol	- from 0.01 to 100 (mg/m³)
					Pentanal	- from 0.01 to 100 (mg/m³)
					Octane	- from 0.01 to 100 (mg/m³)
					Nonan	- from 0.01 to 100 (mg/m³)
					Nitrobenzene	- from 0.01 to 100 (mg/m³)
					Naphthalene	- from 0.01 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Methyl ethyl ketone	from 0.01 to 100 (mg/m³)
					Methylcyclohexane	- from 0.01 to 100 (mg/m³)
					Methyl methacrylate	- from 0.01 to 100 (mg/m³)
					methyl acrylate	- from 0.01 to 100 (mg/m³)
					Methyl acetate	- from 0.01 to 100 (mg/m³)
					methanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cumene (isopropyl benzene)	- from 0.01 to 100 (mg/m³)
					Xylene (mixture of isomers)	- from 0.01 to 100 (mg/m³)
					Caprolactam	- from 0.01 to 100 (mg/m³)
					Isopropanol	- from 0.01 to 100 (mg/m³)
					Isobutyl acetate	- from 0.01 to 100 (mg/m³)
					Isobutanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					diethylene glycol	- from 0.01 to 100 (mg/m³)
					dichloromethane	- from 0.01 to 100 (mg/m³)
					Dioctylphthalate	- from 0.01 to 100 (mg/m³)
					diethyl phthalate	- from 0.01 to 100 (mg/m³)
					dimethyl phthalate	- from 0.01 to 100 (mg/m³)
					Dimethylformamide	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dimethyl terephthalate	- from 0.01 to 100 (mg/m³)
					dibutyl phthalate	- from 0.01 to 100 (mg/m³)
					Decane	- from 0.01 to 100 (mg/m³)
					Heptene	- from 0.01 to 100 (mg/m³)
					Heptane	- from 0.01 to 100 (mg/m³)
					Hexen	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Hexane	- from 0.01 to 100 (mg/m³)
					Vinyl chloride (chloroethene)	- from 0.01 to 100 (mg/m³)
					Vinyl acetate	- from 0.01 to 100 (mg/m³)
					Butyl methacrylate	- from 0.01 to 100 (mg/m³)
					Butyl acetate	- from 0.01 to 100 (mg/m³)
					Butyl acrylate	- from 0.01 to 100 (mg/m³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Butanoic acid	from 0.01 to 100 (mg/m³)
					Butanal	- from 0.01 to 100 (mg/m³)
					Butadiene	- from 0.01 to 100 (mg/m³)
					Benzene	- from 0.01 to 100 (mg/m³)
					Petrol	- from 0.01 to 100 (mg/m³)
					Benzaldehyde	- from 0.01 to 100 (mg/m³)
					Acetophenone	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Acetone	- from 0.01 to 100 (mg/m³)
					Aniline	- from 0.01 to 100 (mg/m³)
					Alpha methylstyrene	- from 0.01 to 100 (mg/m³)
					1,4-Dichlorobenzene	- from 0.01 to 100 (mg/m³)
					1,2,4-Trimethylbenzene	- from 0.01 to 100 (mg/m³)
					1,1,2-trichloroethane	- from 0.01 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					1,1,1-trichloroethane	from 0.01 to 100 (mg/m³)
					1,1,1,2-tetrachloroethane	- from 0.01 to 100 (mg/m³)
					Acrylonitrile	- from 0.01 to 100 (mg/m³)
3.72	GOST ISO 16000-6; Chemical testing, physico-chemical tests; Gas/gas-liquid chromatography	Air of enclosed spaces; Air test chambers;	-	-	Acrylonitrile	- from 0.01 to 100 (mg/m³)
					Mass concentration of tert-Butanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Acetone	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of dodecan	- from 0.01 to 100 (mg/m³)
					Mass concentration of undecane	- from 0.01 to 100 (mg/m³)
					Mass concentration of o-methylstyrene	- from 0.01 to 100 (mg/m³)
					Mass concentration of p-methylstyrene	- from 0.01 to 100 (mg/m³)
					Mass concentration of m-methylstyrene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of turpentine	- from 0.01 to 100 (mg/m³)
					Mass concentration of propylene glycol	- from 0.01 to 100 (mg/m³)
					Mass concentration of isopropyl acetate	- from 0.01 to 100 (mg/m³)
					Mass concentration of benzyl alcohol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-butoxyethanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of 2-ethoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-methoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 1-methoxy-2-propanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-ethylhexanal	- from 0.01 to 100 (mg/m³)
					Mass concentration of hexanal	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of propanal (propionic aldehyde)	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-ethylhexan-1-ol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 1-hexanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of 2-butanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of n-propylbenzene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Methyl ethyl ketone	- from 0.01 to 100 (mg/m³)
					n-propyl acetate	- from 0.01 to 100 (mg/m³)
					n-Propanol	- from 0.01 to 100 (mg/m³)
					n-Butanol	- from 0.01 to 100 (mg/m³)
					ethylene glycol	- from 0.01 to 100 (mg/m³)
					Ethylbenzene	- from 0.01 to 100 (mg/m³)
						-

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ethyl acetate	from 0.01 to 100 (mg/m³)
					Ethyl acrylate	- from 0.001 to 100 (mg/m³)
					Epichlorohydrin	- from 0.01 to 100 (mg/m³)
					Cyclohexanol	- from 0.01 to 100 (mg/m³)
					Cyclohexanone	- from 0.01 to 100 (mg/m³)
					Cyclohexane	- from 0.01 to 100 (mg/m³)
					Chlorobenzene	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³)
					Phenol	- from 0.001 to 100 (mg/m³)
					Acetic acid (ethanoic acid)	- from 0.01 to 100 (mg/m³)
					White Spirit	- from 0.01 to 100 (mg/m³)
					Trichloroethene	- from 0.01 to 100 (mg/m³)
					Tetrachlorethylene	- from 0.01 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Carbon tetrachloride	from 0.01 to 100 (mg/m³)
					Toluene	- from 0.01 to 100 (mg/m³)
					Styrene	- from 0.001 to 100 (mg/m³)
					Isobutyl alcohol	- from 0.01 to 100 (mg/m³)
					Solvent naphtha	- from 0.01 to 100 (mg/m³)
					Carbon disulfide	- from 0.005 to 100 (mg/m³)
					Pentanal	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³)
					Octane	- from 0.01 to 100 (mg/m³)
					Nonan	- from 0.01 to 100 (mg/m³)
					Methyl	- from 0.005 to 100 (mg/m³)
					Methacrylate	- from 0.005 to 100 (mg/m³)
					Methyl acrylate	- from 0.1 to 100 (mg/m³)
					Methanol	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cumene (isopropyl benzene)	- from 0.01 to 100 (mg/m³)
					Xylene (mixture of isomers)	- from 0.01 to 100 (mg/m³)
					o-xylene	- from 0.01 to 100 (mg/m³)
					Sum of m-Xylene and p-Xylene	- from 0.01 to 100 (mg/m³)
					Caprolactam	- from 0.01 to 100 (mg/m³)
					Isopropanol	- from 0.01 to 100 (mg/m³)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isobutyl acetate	- from 0.01 to 100 (mg/m³)
					Dichloromethane	- from 0.01 to 100 (mg/m³)
					Decane	- from 0.01 to 100 (mg/m³)
					Heptene	- from 0.01 to 100 (mg/m³)
					Hexen	- from 0.01 to 100 (mg/m³)
					Heptane	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Hexane	- from 0.01 to 100 (mg/m³)
					Vinyl chloride (chloroethene)	- from 0.005 to 100 (mg/m³)
					Vinyl acetate	- from 0.01 to 100 (mg/m³)
					Butyl methacrylate	- from 0.005 to 100 (mg/m³)
					Butyl acrylate	- from 0.005 to 100 (mg/m³)
					Butyl acetate	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Butadiene	- from 0.01 to 100 (mg/m³)
					Benzene	- from 0.01 to 100 (mg/m³)
					Petrol	- from 0.01 to 100 (mg/m³)
					Benzaldehyde	- from 0.01 to 100 (mg/m³)
					Acetophenone	- from 0.001 to 100 (mg/m³)
					Acetaldehyde	- from 0.005 to 100 (mg/m³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Alpha-methylstyrene	from 0.01 to 100 (mg/m³)
					1,3,5-Trimethylbenzene	- from 0.01 to 100 (mg/m³)
					1,2,4-Trimethylbenzene	- from 0.01 to 100 (mg/m³)
3.73	GOST R ISO 16017-1; chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Working area air; Air closed premises; Air test chambers; Atmospheric air;	-	-	1,2,4-Trimethylbenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					1,3,5-Trimethylbenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Acrylonitrile	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³) from 0.001 to 100 (mg/m³)
					Alpha - methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Acetone	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Benzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Butadiene	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Butyl acrylate	- from 0.005 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Butyl methacrylate	- from 0.005 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Vinyl acetate	- from 0.01 to 100 (mg/m³)
					Hexane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Heptane	from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Dane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Dimethylformamide	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Isobutanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Isobutyl acetate	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of propylbenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Xylene (mixture of isomers)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Cumene (isopropyl benzene)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Xylene (mixture of	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					isomers)	(mg/m³) from 0.001 to 100 (mg/m³)
					Cumene (isopropyl benzene)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration 1-Octanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration 2-methoxyethanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					benzyl alcohol	from 0.001 to 100 (mg/m³)
					Mass concentration hexanal	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration dodecan	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Isopropyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					methyl isobutyl ketone	from 0.001 to 100 (mg/m³)
					Mass concentration of m-methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of o-methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of p-methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					turpentine	
					Mass concentration undecane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Methanol	- from 0.1 to 100 (mg/m³) from 0.01 to 100 (mg/m³)
					Methyl acrylate	- from 0.005 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Methyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Methyl methacrylate	- from 0.005 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Nonan	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Octane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Pentane	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isopropyl alcohol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Styrene	- from 0.001 to 100 (mg/m³)
					Sum of m-Xylene and p-Xylene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Carbon tetrachloride	- from 0.01 to 100 (mg/m³)
					Tetrachlorethylene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Toluene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Acetic acid (ethanoic acid)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Furfural	- from 0.01 to 100 (mg/m³)
					Chlorobenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Epichlorohydrin	from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					Ethanol	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					Ethyl acetate	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)
					Ethylbenzene	- from 0.01 to 100 (mg/m^3) from 0.001 to 100 (mg/m^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Ethylene glycol	- from 0.1 to 100 (mg/m³)
					Methylene chloride	- from 0.01 to 100 (mg/m³)
					n-Butanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					n-Propanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					n-propyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					o-Xylene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Butyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of tertButanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.74	GOST R ISO 16017-1; chemical testing, physical and chemical tests; Chromato-mass spectrometry	Working area air; Air closed premises; Air test chambers; Atmospheric air;	-	-	1,2-Dichlorobenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Aniline	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Volatile identification organic compounds	Specifying a range is not required: - -
					Mass concentration 2-methoxyethanol	- from 0.01 to 100 (mg/m³)
					Mass concentration of α-	- from 0.01 to 100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					pinene	(mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration benzyl alcohol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration hexanal	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of m-methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration	- from 0.01 to 100 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					methyl isobutyl ketone	from 0.001 to 100 (mg/m³)
					Mass concentration of o-methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of p-methylstyrene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration turpentine	- from 0.01 to 100 (mg/m³)
					Carbon tetrachloride	- from 0.01 to 100 (mg/m³) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						100 (mg/m³)
					Tetrachlorethylene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Acetic acid (ethanoic acid)	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Phenol	- from 0.001 to 100 (mg/m³)
					Phthalic anhydride	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Furfural	from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Chlorobenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Ethyl acrylate	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Ethylene glycol	- from 0.1 to 100 (mg/m³)
					Butyl acetate	- from 0.01 to 100 (mg/m³) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						100 (mg/m³)
					Ethylbenzene	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
					Mass concentration of tert-Butanol	- from 0.01 to 100 (mg/m³) from 0.001 to 100 (mg/m³)
3.75	MUK 4.1.3167-14; chemical testing, physical and chemical tests; Gas/gas-liquid chromatography	Atmospheric air; Air closed premises; Air test chambers;	-	-	Alpha methylstyrene	- from 0.005 to 0.06 (mg/m³)
					Benzaldehyde	- from 0.005 to 0.06 (mg/m³)
					Benzene	- from 0.005 to 0.06 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Hexane	- from 0.005 to 0.06 (mg/m³)
					Heptane	- from 0.005 to 0.06 (mg/m³)
					Isopropylbenzene	- from 0.005 to 0.06 (mg/m³)
					n-Propylbenzene concentration	- from 0.005 to 0.05(mg/m³)
					Styrene	- from 0.001 to 0.012 (mg/m³)
					Toluene	- from 0.005 to 0.06 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Ethylbenzene	- from 0.005 to 0.06 (mg/m³)
					m-xylene	- from 0.005 to 0.06 (mg/m³)
					o-xylene	- from 0.005 to 0.06 (mg/m³)
					p-Xylene	- from 0.005 to 0.06 (mg/m³)
3.76	MUK 4.1.3170-14; chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Atmospheric air; Air closed premises; Air test chambers;	-	-	Acetaldehyde	- from 0.005 to 0.12 (mg/m³)
					Acetone	- from 0.08 to 0.6 (mg/m³)
					Butyl acetate	- from 0.02 to 0.12

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³)
					Isobutanol	- from 0.02 to 0.12 (mg/m³)
					Isobutyl acetate	- from 0.02 to 0.12 (mg/m³)
					Isopropanol	- from 0.08 to 0.6 (mg/m³)
					Methanol	- from 0.08 to 0.6 (mg/m³)
					Methyl acetate	- from 0.02 to 0.12 (mg/m³)
					Ethanol	- from 0.08 to 0.6 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ethyl acetate	- from 0.02 to 0.12 (mg/m³)
					n-Butanol	- from 0.02 to 0.12 (mg/m³)
					n-Propanol	- from 0.08 to 0.6 (mg/m³)
					n-propyl acetate	- from 0.02 to 0.12 (mg/m³)
3.77	MUK 4.1.3169-14; chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water extracts; Water; Drinking water; surface waters; Water superficial water sources, used for centralized water supply of the population; Water systems from centralized water supply, including hot water supply;	-	-	Bis(2-ethylhexyl) phthalate	- from 0.004 to 1.2 (mg/dm³)
					Butylbenzyl phthalate	- from 0.004 to 1.2 (mg/dm³)
					dibutyl phthalate	- from 0.004 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Drinking water from centralized water supply; drinking water from decentralized water supply; Underground water; natural waters;				1.2 (mg/dm³)
					Dimethyl terephthalate	- from 0.005 to 1.2 (mg/dm³)
					dimethyl phthalate	- from 0.010 to 1.2 (mg/dm³)
					Dioctylphthalate	- from 0.010 to 1.2 (mg/dm³)
					diethyl phthalate	- from 0.005 to 1.2 (mg/dm³)
3.78	MUK 4.1.3169-14; chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water extracts;	-	-	Acrylonitrile	- from 0.01 to 0.1 (mg/dm³)
					Alpha-methylstyrene	- from 0.005 to 0.1 (mg / dm³)
					Acetaldehyde	- from 0.05 to 1.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg / dm³)
					Acetone	- from 0.05 to 1.0 (mg / dm³)
					Benzene	- from 0.005 to 0.1 (mg/dm³)
					Butyl acetate	- from 0.05 to 1.0 (mg / dm³)
					Hexane	- from 0.005 to 0.1 (mg/dm³)
					Heptane	- from 0.005 to 0.1 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isobutanol	from 0.05 to 1.0 (mg / dm³)
					Isopropanol	- from 0.05 to 1.0 (mg / dm³)
					Isopropylbenzene	- from 0.005 to 0.1 (mg / dm³)
					Methanol	- from 0.05 to 1.0 (mg / dm³)
					Methyl acetate - from 0.05 to 1.0 (mg / dm³)	- from 0.05 to 1.0 (mg / dm³)
					Styrene	- from 0.005 to 0.1 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Toluene	- from 0.005 to 0.1 (mg/dm³)
					Ethyl acetate	- from 0.05 to 1.0 (mg / dm³)
					Ethylbenzene	- from 0.005 to 0.1 (mg / dm³)
					m-xylene	- from 0.005 to 0.1 (mg / dm³)
					n-Butanol	- from 0.05 to 1.0 (mg/dm³)
					n-Propanol	- from 0.05 to 1.0 (mg/dm³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					n-propyl acetate	from 0.05 to 1.0 (mg/dm³)
					o-Xylene	- from 0.005 to 0.1 (mg/dm³)
					p-Xylene	- from 0.005 to 0.1 (mg/dm³)
3.79	MUK 4.1.739-99; Chemical tests, physicochemical tests; Chromato-mass spectrometry	Water; Drinking water Centralized water supply; Water superficial water sources, used for centralized water supply of the population; Water extracts; The groundwater; natural waters; Water systems centralized water supply, including hot water supply; surface waters; Water drinking decentralized water supply;	-	-	Benzene	- from 0.005 to 2.0 (mg/dm³)
					Xylene (mixture of isomers)	- from 0.025 to 10 (mg/dm³)
					Styrene	- from 0.05 to 20 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Toluene	- from 0.05 to 20 (mg/dm³)
					Chlorobenzene	- from 0.005 to 2.0 (mg/dm³)
					Ethylbenzene	- from 0.005 to 2.0 (mg/dm³)
3.80	MUK 4.1.737-99; Chemical tests, physicochemical tests; Chromato-mass spectrometry	Water; Water extracts;	-	-	Pentachlorophenol	- from 0.002 to 0.02 (mg/dm³)
					Phenol	- from 0.0005 to 0.01 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.81	MUK 4.1.3171-14; chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water extracts; Water; Drinking water centralized water supply; Water systems centralized water supply, including hot water supply; Drinking water decentralized water supply; surface waters; Water superficial water sources, used for centralized water supply of the population; The groundwater; natural waters;	-	-	Alpha methylstyrene	- from 0.005 to 0.6 (mg/dm³)
					Acetaldehyde	- from 0.005 to 0.6 (mg/dm³)
					Acetone	- from 0.005 to 0.6 (mg/dm³)
					Butyl acrylate	- from 0.005 to 0.6 (mg/dm³)
					Butyl methacrylate	- from 0.005 to 0.6 (mg/dm³)
					Isobutyl acrylate	- from 0.005 to 0.6 (mg/dm³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					methanol	from 0.020 to 0.6 (mg/dm³)
					methyl acrylate	- from 0.005 to 0.6 (mg/dm³)
					Methyl acetate	- from 0.005 to 0.6 (mg/dm³)
					Methyl methacrylate	- from 0.005 to 0.6 (mg/dm³)
					Styrene	- from 0.005 to 0.6 (mg/dm³)
					Toluene	- from 0.005 to 0.6 (mg/dm³)
					ethanol	- from 0.020 to 0.6

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm³)
					Ethyl acrylate	- from 0.005 to 0.6 (mg/dm³)
3.82	MUK 4.1.618-96; Chemical tests, physicochemical tests; Chromato-mass spectrometry	Atmospheric air; Air test chambers;	-	-	1,1,1-trichloroethane	- 0.01 to 4.0 (mg/m³)
					1,2,4-Trimethylbenzene	- 0.01 to 4.0 (mg/m³)
					1,2-dichloroethane	- from 0.01 to 4 (mg/m³)
					1,3,5-Trimethylbenzene	- from 0.01 to 4 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Alpha methylstyrene	- 0.01 to 4.0 (mg/m³)
					Acetone	- 0.01 to 4.0 (mg/m³)
					Acetophenone	- from 0.001 to 4.0 (mg/m³)
					Benzaldehyde	- 0.01 to 4.0 (mg/m³)
					Benzene	- 0.01 to 4.0 (mg/m³)
					Butyl acetate	- 0.01 to 4.0 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Hexane	0.01 to 4.0 (mg/m³)
					Hexen	- 0.01 to 4.0 (mg/m³)
					Heptane	- 0.01 to 4.0 (mg/m³)
					Heptene	- 0.01 to 4.0 (mg/m³)
					Isobutanol	- 0.01 to 4.0 (mg/m³)
					Isopropylbenzene	- 0.01 to 4.0 (mg/m³)
					n-Propylbenzene	- 0.01 to 4.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration	(mg/m³)
					Mass concentration of αpinene	- 0.01 to 4.0 (mg/m³)
					Mass concentration hexanal	- 0.01 to 4.0 (mg/m³)
					Methyl methacrylate	- 0.01 to 4.0 (mg/m³)
					Naphthalene	- 0.01 to 4.0 (mg/m³)
					carbon disulfide	- 0.01 to 4.0 (mg/m³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Styrene	from 0.001 to 0.2 (mg/m³)
					Sum of m-Xylene and p-Xylene	- 0.01 to 4.0 (mg/m³)
					Tetrachlorethylene	- 0.01 to 4.0 (mg/m³)
					Toluene	- 0.01 to 4.0 (mg/m³)
					Chlorobenzene - from	- 0.01 to 4.0 (mg/m³)
					Chloroform	- 0.01 to 4.0 (mg/m³)
					Cyclohexane	- 0.01 to 4.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m³)
					Cyclohexanone	- 0.01 to 4.0 (mg/m³)
					Carbon tetrachloride	- 0.01 to 4.0 (mg/m³)
					Ethyl acetate	- 0.01 to 4.0 (mg/m³)
					Ethylbenzene	- 0.01 to 4.0 (mg/m³)
					n-Butanol	- 0.01 to 4.0 (mg/m³)
					o-Xylene	- 0.01 to 4.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Volatile identification organic compounds	Specifying a range is not required: -
3.83	MUK 4.1.738-99; Chemical tests, physicochemical tests; Chromato-mass spectrometry	Water; Water extracts;	-	-	Di(2-ethylhexyl) phthalate	- from 0.1 to 3 (mg/dm³)
					dibutyl phthalate	- 0.1 to 3 (mg/m³)
					dimethyl phthalate	- from 0.1 to 3 (mg/dm³)
					Dioctylphthalate	- from 0.1 to 3

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm³)
					diethyl phthalate	- from 0.1 to 3 (mg/dm³)
3.84	MUK 4.1.598-96; Chemical tests, physicochemical tests; Chromatography gas/gas-liquid	Atmospheric air; Air test chambers;	-	-	Acetone	- 0.1 to 3.0 (mg/m³)
					Acetonitrile	- 0.1 to 3.0 (mg/m³)
					methanol	- 0.1 to 3.0 (mg/m³)
					Benzene	- from 0.001 to 0.05 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Toluene	- from 0.001 to 0.05 (mg/m³)
					Sum of m-Xylene and p-Xylene	- from 0.001 to 0.05 (mg/m³)
					o-xylene	- from 0.001 to 0.05 (mg/m³)
					Xylene (mixture of isomers)	- from 0.001 to 0.05 (mg/m³)
					Styrene	- from 0.001 to 0.05 (mg/m³)
					Ethylbenzene	- from 0.001 to 0.05 (mg/m³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Chlorobenzene	from 0.001 to 0.05 (mg/m³)
					Phenol	- from 0.001 to 0.05 (mg/m³)
3.85	MP 2915-82; Chemical tests, physicochemical tests; Chromatography gas/gas-liquid	Water extracts; Water;	-	-	Vinyl acetate	- 0.1 to 1.0 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.86	MUK 4.1.1206-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water extracts; Water drinking centralized water supply;	-	-	Dimethylformamide	- from 0.3 to 20 (mg / dm³)
3.87	MUK 4.1.1209-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water extracts; Water drinking centralized water supply;	-	-	E-caprolactam	- from 0.25 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.88	PND F 14.1:2:4.211-05; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water; Water extracts; Drinking water ;	-	-	Caprolactam	- from 0.1 to 5.0 (mg/dm³)
3.89	MP 1941-78; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water extracts; Water;	-	-	Vinyl chloride (chloroethene)	- from 0.001 to 0.1 (mg / l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.90	MUK 4.1.650-96; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water extracts;	-	-	Acetone	- from 0.05 to 20 (mg/dm³)
					Benzene	- from 0.005 to 2.0 (mg/dm³)
					Hexane	- from 0.05 to 10 (mg/dm³)
					Xylene (mixture of isomers)	- from 0.005 to 2.0 (mg/dm³)
					Methyl alcohol	- from 0.05 to 20 (mg/dm³)
					Toluene	- from 0.005 to 2.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Ethylbenzene	- from 0.005 to 2.0 (mg/dm³)
3.91	MUK 4.1.1272-03; Chemical testing, physical and chemical testing; Fluorimetric	Air test chambers;	-	-	Formaldehyde	- from 0.01 to 0.25 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.92	PND F 14.1:2:4.187-02; Chemical testing, physical and chemical testing; Fluorimetric	Water extracts;	-	-	Formaldehyde	- from 0.02 to 0.5 (mg/dm³)
3.93	PND F 14.1:2:4.84-96 (Edition 2018); Chemical tests, physicochemical test; Photometric	Water extracts; Water;	-	-	Formaldehyde	- from 0.02 to 0.5 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.94	GOST 4386, 3; Chemical tests, physicochemical testing; electrochemical	Water extracts;	-	-	Fluorides (fluoride ions)	- from 0.04 to 0.60 (mg/dm³)
3.95	GOST 4386, 1; Chemical tests, physicochemical test; photometric	Water extracts;	-	-	Fluorides (fluoride ions)	- from 0.05 to 1.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.96	GOST 18165, method B; Chemical testing, physical and chemical test; photometric	Water extracts;	-	-	Aluminum	- from 0.04 to 0.56 (mg/dm³) from 0.04 to 0.56 (mg/l)
3.97	GOST 31950; Chemical tests, physicochemical testing; atomic absorption spectrometric (AAS)	Water extracts;	-	-	Mercury	- from 0.1 to 5.0 (µg/dm³) from 0.0001 to 0.005 (mg/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.98	GOST 31870, method 1; Chemical testing, physical and chemical testing; atomic absorption spectrometric (AAS)	Water extracts;	-	-	Aluminum (Al)	- from 0.01 to 0.1 (mg/dm³)
					Barium (Ba)	- from 0.01 to 0.2 (mg / dm³)
					Beryllium (Be)	- from 0.0001 to 0.002 (mg / dm³)
					Vanadium (V)	- from 0.005 to 0.05 (mg / dm³)
					Ferrous (Fe)	- from 0.04 to 0.25 (mg / dm³)
					Cadmium (Cd)	- from 0.0001 to 0.01 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cobalt (Co)	from 0.001 to 0.05 (mg/dm³)
					Manganese (Mn)	- from 0.001 to 0.05 (mg/dm³)
					Copper (Cu)	- from 0.001 to 0.05 (mg/dm³)
					Molybdenum (Mo)	- from 0.001 to 0.2 (mg / dm³)
					Arsenic (As)	- from 0.005 to 0.3 (mg / dm³)
					Nickel (Ni)	- from 0.001 to 0.05 (mg/dm³)
					Stannum (Sn)	- from 0.005 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.02 (mg / dm³)
					Lead (Pb)	- from 0.001 to 0.05 (mg/dm³)
					Selenium (Se)	- from 0.002 to 0.05 (mg / dm³)
					Silver (Ag)	- from 0.0005 to 0.01 (mg/dm³)
					Antimony (Sb)	- from 0.005 to 0.02 (mg/dm³)
					Titanium (Ti)	- from 0.1 to 0.5 (mg/dm³)
					Chromium (Cr)	- from 0.001 to 0.05 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Zinc (Zn)	- from 0.001 to 0.05 (mg/dm³)
3.99	GOST 31870, method 2; Chemical testing, physical and chemical testing; atomic emission spectrometric (NPP, AES)	Water extracts;	-	-	Zinc (Zn)	- from 0.005 to 50 (mg/dm³)
					Chromium (Cr)	- from 0.001 to 50 (mg/dm³)
					Titanium (Ti)	- from 0.001 to 50 (mg/dm³)
					Antimony (Sb)	- from 0.005 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Silver (Ag)	- from 0.005 to 50 (mg/dm³)
					Selenium (Se)	- from 0.005 to 10 (mg/dm³)
					Lead (Pb)	- from 0.003 to 10 (mg/dm³)
					Stannum (Sn)	- from 0.005 to 5.0 (mg/dm³)
					Nickel (Ni)	- from 0.001 to 10 (mg/dm³)
					Arsenic (As)	- from 0.005 to 50 (mg/dm³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Molybdenum (Mo)	from 0.001 to 10 (mg / dm³)
					Copper (Cu)	- from 0.001 to 50 (mg/dm³)
					Manganese (Mn)	- from 0.001 to 10 (mg/dm³)
					Lithium (Li)	- from 0.001 to 50 (mg/dm³)
					Silicon (Si)	- from 0.05 to 5.0 (mg/dm³)
					Cobalt (Co)	- from 0.001 to 10 (mg/dm³)
					Cadmium (Cd)	- from 0.0001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						10 (mg/dm³)
					Ferrous (Fe)	- from 0.05 to 50 (mg/dm³)
					Tungsten (W)	- from 0.05 to 10 (mg/dm³)
					Bismuth (Bi)	- from 0.05 to 10 (mg/dm³)
					Vanadium (V)	- from 0.001 to 50 (mg/dm³)
					Boron (B)	- from 0.01 to 50 (mg/dm³)
					Beryllium (Be)	- from 0.0001 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Barium (Ba)	- from 0.001 to 50 (mg/dm³)
					Aluminum (Al)	- from 0.01 to 50 (mg/dm³)
3.100	PND F 14.1:2:4.143-98; Chemical testing, physical and chemical testing; atomic emission spectrometric (NPP, AES)	Water extracts;	-	-	Cobalt (Co)	- from 0.04 to 1000 (mg/dm³)
					Cuprum (Cu)	- from 0.04 to 1000 (mg/dm³)
					Nickel (Ni)	- from 0.04 to 1000 (mg/dm³)
					Chromium (Cr)	- from 0.04 to 1000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.101	PND F 14.1:2:4.140-98; Chemical testing, physical and chemical testing; atomic absorption spectrometric (AAS)	Water extracts;	-	-	Arsenic (As)	- from 0.0005 to 0.3 (mg / dm³)
					Lead (Pb)	- from 0.0002 to 0.1 (mg/dm³)
3.102	MUK 4.1.1273-03; Chemical testing, physical and chemical tested;highly efficient th liquid chromatography	Air test chambers;	-	-	Benz(a)pyrene	- from 0.0005 to 10 (µg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.103	M 02-14-2007; Chemical tests, physicochemical testing; high-performance liquid chromatography	Air test chambers;	-	-	Benz(a)pyrene	-from 0.0005 to 10 (μg/m³)
3.104	PND F 14.1:2:4.154-99; Chemical testing, physical and chemical test; titrimetric (volume)	Water extracts;	-	-	Oxidability	- from 0.25 to 100 (mgO_2/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.105	GOST 23268.12; Chemical tests, physicochemical test; titrimetric (volume)	Water extracts;	-	-	Oxidability permanganate	- from 0.25 to 10 (mg/dm^3) from 0.25 to 10 (mgO_2/dm^3)
3.106	GOST 31868, method B; Chemical testing, physical and chemical test; photometric	Water extracts;	-	-	chromaticity	- from 1 to 70 (degrees chromaticity)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.107	PND F 14.1:2:3:4.121-97 (Edition 2018); Chemical tests, physicochemical testing; electrochemical	Water extracts;	-	-	pH of water extract Changing the pH value hoods	- 1 to 14 (pH units) Estimated indicator: - (pH unit)
3.108	GOST R 57164; Chemical tests, physicochemical test; photometric	Water extracts;	-	-	Turbidity	- from 0.58 to 58 (mg/dm³) from 1 to 100 (EMF)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.109	GOST 30255; Chemical tests, physicochemical test; photometric	Air test chambers;	-	-	Ammonia	- 0.04 to 6.0 (mg/m³)
					Formaldehyde	- from 0.003 to 3.0 (mg/m³)
3.110	GOST 34039; Chemical tests, physicochemical test; photometric	Air test chambers;	-	-	Phosphoric anhydride	- From 0.02 to 5.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.111	GOST 34040; Chemical tests, physicochemical test; photometric	Air test chambers;	-	-	Hydrogen cyanide	- From 0.01 to 3.0 (mg/m³)
3.112	GOST 34041; Chemical tests, physicochemical test; photometric	Air test chambers;	-	-	Hydrogen chloride	- From 0.1 to 3.0 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.113	GOST 34042; Chemical tests, physicochemical test; photometric	Air test chambers;	-	-	Sulfur dioxide	- From 0.05 to 5.0 (mg/m^3)
3.114	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography-mass spectrometry (GCMS/MS); Chemical tests, physicochemical tests; Chromato-mass spectrometry	Soils;	-	-	Pesticides	Specifying a range is not required: -
					(E)-Chlorfenvinphos ((E)-Chlorfenvinphos)	- Specifying a range is not required: - -
					(E)-Dimethylvinphos ((E)-Dimethylvinphos)	Specifying a range is not required: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(E)-Metominostrobin ((E)-Metominostrobin)	Specifying a range is not required: -
					(E)-Pirefenox ((E)-Pyrifenox)	- Specifying a range is not required:- -
					(E)-Pyriminobac-methyl ((E)-Pyriminobac-methyl)	Specifying a range is not required:- -
					(Z)-Chlorfenvinphos ((Z)-Chlorfenvinphos)	Specifying a range is not required:- -
					(Z)-	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dimethylvinphos ((Z)-Dimethylvinphos)	range is not required:- -
					(Z)-Metominostrobin ((Z)-Metominostrobin)	Specifying a range is not required:- -
					(Z)-Pirhenox ((Z)-Pyrifenox)	Specifying a range is not required:- -
					(Z)-Pyriminobac-methyl ((Z)-Pyriminobac-methyl)	Specifying a range is not required:- -
					1,1-Dichloro-2,2-bis(4-ethylphenyl)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ethane (1,1-Dichloro2,2-bis(4-ethylphenyl)ethane)	-
					2-(1-Naphthyl)acetamide (2-(1-Naphthyl)acetamide	Specifying a range is not required:- -
					2,3,5,6-Tetrachloroaniline (2,3,5,6-Tetrachloroaniline)	Specifying a range is not required:- -
					2,4'-Methoxychlor (2,4'-Methoxychlor)	Specifying a range is not required:- -
					2,6-	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dichlorobenzamide (2,6-dichlorobenzamide)	range is not required:- -
					2-Phenylphenol (2-Phenylphenol)	Specifying a range is not required:- -
					3,4-Dichloroaniline (3,4-Dichloroaniline)	Specifying a range is not required:- -
					3-Hydroxycarbofuran (3-Hydroxycarbofuran)	Specifying a range is not required:- -
					4,4'-Dichlorobenzophenone (4,4'-	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					dichlorobenzophenone)	-
					4,4'-Methoxychloroolefin (4,4'-Methoxychlor-olefin)	Specifying a range is not required:- -
					Acephate	Specifying a range is not required:-
					Acequinocil (Acequinocyl)	- Specifying the range is not required:- -
					Acechinocil Deg. (Acequinocyl deg.)	Specifying a range is not required:- -
					Acetamiprid	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Acetamiprid)	range is not required:-
					Acetochlor (Acetochlor)	- Specifying a range is not required:-
					Acrinathrin-1 (Acrinathrin-1)	- Specifying a range is not required:-
					Acrinathrin-2 (Acrinathrin-2)	- Specifying a range is not required:-
					Alachlor (Alachlor)	- Specifying a range is not required:-
					Aldicarb money (Aldicarb deg.)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Aldoxycarb money (Aldoxycarb deg.)	Specifying a range is not required:- -
					Aldrin	Specifying a range is not required:-
					Allethrin-1.2 (Allethrin-1.2)	- Specifying a range is not required:-
					Alletrin-3,4 (Bioalletrin) (Allethrin-3.4 (Bioallethrin))	- Specifying a range is not required:- -
					Allidochlor (Allidochlor)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					alpha-Hexachloran (alphaBHC)	Specifying a range is not required:- -
					alpha Endosulfan (alphaEndosulfan)	Specifying a range is not required:-
					Ametrine (Ametrine)	- Specifying a range is not required:-
					Amitraz (Amitraz)	- Specifying a range is not required:-
					Anilofos (Anilofos)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Anirazine	Specifying a range is not required:-
					Anthraquinone	- Specifying a range is not required:-
					Aramite-1 (Aramite-1)	- Specifying a range is not required:- -
					Aramite-2 (Aramite-2)	Specifying a range is not required:-
					Aramite-3 (Aramite-3)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Aramite-4 (Aramite-4)	Specifying a range is not required:- -
					Atrazine (Atrazine)	Specifying a range is not required:-
					Azaconazole (Aszaconazole)	- Specifying a range is not required:-
					Azamethiphos (Azamethiphos)	- Specifying a range is not required:-
					Azinphosmethyl	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Azinphos-ethyl (Azinphos-ethyl)	Specifying a range is not required:-
					Azoxystrobin (Azoxystrobin)	- Specifying a range is not required:- -
3.115	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography-mass spectrometry (GCMS/MS); Chemical tests, physicochemical testing; Chromato-mass spectrometry	Soils;	-	-	Barban	Specifying a range is not required:-
					Benalaxyl (Benalaxyl)	- Specifying a range is not required:- -
					Bendiocarb (Bendiocarb)	Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Benfluralin (Benfluralin)	Specifying the range is not required:- -
					Benfuracarb (Benfuracarb)	Specifying the range is not required:- -
					Benfuresate	Specifying the range is not required:-
					Benoxacor (Benoxacor)	- Specifying the range is not required:-
					beta-Hexachlorane (beta-BHC)	- Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					beta-Endosulfan (betaEndosulfan)	Specifying the range is not required:- -
					Bifenazat (Bifenazate)	Specifying the range is not required:-
					Bifenoks (Bifenox)	- Specifying the range is not required:-
					Bifenthrin (Bifenthrin)	- Specifying the range is not required:-
					Biphenyl (Biphenyl)	- Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Bitertanol-1 (Bitertanol-1)	Specifying the range is not required:-
					Bitertanol-2 (Bitertanol-2)	- Specifying the range is not required:- -
					Boscalid (Boscalid)	Specifying the range is not required:-
					Bromacil (Bromacil)	- Specifying the range is not required:- -
					Bromfenwynphos (Bromfenvinphos)	Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Bromfenvinphos-methyl (Bromfenvinphos-methyl)	- Specifying the range is not required:- -
					Bromobutide (Bromobutide)	Specifying the range is not required:-
					Bromophos	- Specifying the range is not required:-
					Bromophosethyl	- Specifying the range is not required:-
					Bromopropylate	- Specifying the

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Bromopropylate)	range is not required:-
					Bromuconazole-1 (Bromuconazole-1)	- Specifying the range is not required:-
					Bromuconazole-2 (Bromuconazole-2)	- Specifying the range is not required:-
					Bupirimate (Bupirimate)	- Specifying the range is not required:-
					Buprofezin (Buprofezin)	- Specifying the range is not required:-
					Butachlor (Butachlor)	- Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Butafenacil (Butafenacil)	Specifying the range is not required:-
					Butamifos (Butamifos)	- Specifying the range is not required:-
					Butralin (Butralin)	- Specifying the range is not required:-
					Butylate	- Specifying the range is not required:- -
					Cadusafos	Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Cafenstrol (Cafenstrole)	Specifying the range is not required:- -
					Captafol (Captafol)	Specifying the range is not required:-
					Captan (Captan)	- Specifying the range is not required:- -
					Carbaryl (Carbaryl)	Specifying the range is not required:- -
					Carbetamide (Carbetamide)	Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:-
					Carbofuran	- Specifying the range is not required:-
					Carbophenotion (Carbophenomenon)	- Specifying the range is not required:-
					Carbosulfan	- Specifying the range is not required:- -
					Carboxin (Carboxin)	Specifying the range is not required:-
					Carfentrazone-ethyl	- Specifying the range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Carfentrazone-ethyl)	required:- -
3.116	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography-mass spectrometry (GCMS/MS); Chemical tests, physicochemical testing; Chromato-mass spectrometry	Soils;	-	-	Quinomethionate (Chinomethionate)	Specifying a range is not required:-
					Chlofentizine deg. (Chlorfentezine deg.)	- Specifying a range is not required:- -
					Chlomethoxifene (Chlormethoxynil) (Chlomethoxyfen (Chlprmethoxynil))	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Chlorantraniliprole (Chlorantraniliprole)	Specifying a range is not required:-
					Chlorbenzide (Chlorbenside)	- Specifying a range is not required:-
					Chlorbufam (Chlorbufam)	- Specifying a range is not required:-
					Chlorethoxyphos (Chlorethoxyfos)	- Specifying a range is not required:-
					Chlorfenapyr (Chlorfenapyr)	- Specifying a range is not required:-
					Chlorfenson	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Chlorfenson)	range is not required:- -
					Chloridazon (Chloridazon)	Specifying a range is not required:- -
					Chlormephos (Chlormephos)	Specifying a range is not required:-
					Chlornitrofen (Chlornitrofen)	- Specifying a range is not required:-
					Chlorobenzilate (Chlorobenzilate)	- Specifying a range is not required:-
					Chloroneb	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Chloroneb)	range is not required:-
					Chloropropylate (Chloropropylate)	- Specifying a range is not required:- -
					Chlorothalonil (Chlorothalonil)	Specifying a range is not required:- -
					Chlorpropham (Chlorpropham)	Specifying a range is not required:- -
					Chlorpyrifos	Specifying a range is not required:-
					Chlorpyrifos-	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					methyl (Chlorpyrifos-methyl)	range is not required:- -
					Chlortal-dimethyl (Chlorthaldimethyl)	Specifying a range is not required:-
					Chlorthiophos-1 (Chlorthiophos1)	- Specifying a range is not required:-
					Chlorthiophos-2 (Chlorthiophos2)	- Specifying a range is not required:-
					Chlorthiophos-3 (Chlorthiophos3)	- Specifying a range is not required:-
					Chlozolinate	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						range is not required:-
					Chrysene-d12 (Chrysene-d12)	- Specifying a range is not required:-
					Cinidon-ethyl (Cinidon-ethyl)	- Specifying a range is not required:-
					Cinmethylin (Cinmethylin)	- Specifying a range is not required:-
					cis-Chlordane (cis-Chlordane)	- Specifying a range is not required:-
					cis-Nonachlor (cis-	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Nonachlor)	range is not required:- -
					cis-Permethrin (cisPermethrin)	Specifying a range is not required:-
					Clomasol (Clomazone)	- Specifying a range is not required:-
					Clomeprop (Clomeprop)	- Specifying a range is not required:- -
					Chlotianidin (Clothianidin)	Specifying a range is not required:-
					Coumaphos	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Coumaphos)	range is not required:- -
					Crimidine (Crimidine)	Specifying a range is not required:- -
					Cyanazine (Cyanazine)	Specifying a range is not required:- -
					Cyanofenphos (Cyanofenphos)	Specifying a range is not required:- -
					Cyanophos (Cyanophos)	Specifying a range is not required:- -
					Cycloate	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						range is not required:-
					Cyflufenamid (Cyflufenamid)	- Specifying a range is not required:-
					Cyfluthrin-1 (Cyfluthrin-1)	- Specifying a range is not required:-
					Cyfluthrin-2 (Cyfluthrin-2)	- Specifying a range is not required:-
					Cyfluthrin-3 (Cyfluthrin-3)	- Specifying a range is not required:-
					Cyfluthrin-4	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Cyfluthrin-4)	range is not required:- -
					Cyhalofop-butyl (Cyhalofopbutyl)	Specifying a range is not required:- -
					Cyhalothrin-1 (Cyhalothrin-1)	Specifying a range is not required:-
					Cyhalothrin-2 (Cyhalothrin-2)	- Specifying a range is not required:-
					Cypermethrin-1 (Cypermethrin1)	- Specifying a range is not required:- -
					Cypermethrin-2	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Cypermethrin2)	range is not required:-
					Cypermethrin-3 (Cypermethrin3)	- Specifying a range is not required:- -
					Cypermethrin-4 (Cypermethrin4)	Specifying a range is not required:- -
					Cyproconazole-1 (Cyproconazole-1)	Specifying a range is not required:-
					Cyproconazole-2 (Cyproconazole-2)	- Specifying a range is not required:-
					Cyprodinil	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Cyprodinil)	range is not required:- -
3.117	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography-mass spectrometry (GCMS/MS); Chemical tests, physicochemical testing; Chromato-mass spectrometry	Soils;	-	-	Dichlorophenolindophenol (DCIP)	Specifying a range is not required:- -
					delta-Hexochloran (deltaBHC)	Specifying a range is not required:- -
					Deltamethrin-1 (Tralometrin Deg.-1) (Deltamethrin-1 (Tralomethrin deg.-1))	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Deltamethrin-2 (Tralometrin deg. -2) (Deltamethrin-2 (Tralomethrin deg.-2))	Specifying a range is not required:- -
					Demeton-S-methyl (Methyldemeton) (Demeton-Smethyl (Methyl demeton))	Specifying a range is not required:- -
					Desmedifam deg. (Desmedipham deg.)	Specifying a range is not required:- -
					Dialyfos (Dialifos)	Specifying a range is not required:- -
					Di-Allat-1 (Di-	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					allate-1)	range is not required:- -
					Da-Allat-2 (Di-allate-2)	Specifying a range is not required:-
					Diazinon	- Specifying a range is not required:-
					Dichlobenil (Dichlobenil)	- Specifying a range is not required:-
					Dichlofenthion (Dichlofenthion)	- Specifying a range is not required:- -
					Dichlofluanid (Dichlofluanid)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Dichlofluanid metabolite (Dichlofluanid metabolite) Dichlorvos (Dichlorvos)	Specifying a range is not required:- -
					Diclobutrazol (Diclobutrazol)	Specifying a range is not required:- -
					Diclocymet-1 (Diclocymet-1)	Specifying a range is not required:- -
					Diclocymet-2 (Diclocymet-2)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Diclofop-methyl (Diclofopmethyl)	Specifying a range is not required:- -
					Dicloran (Dicloran)	Specifying a range is not required:- -
					Dicofol money (Dicofol deg.)	Specifying a range is not required:- -
					Dicrotophos (Dicrotophos)	Specifying a range is not required:- -
					Dieldrin (Dieldrin)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dietofenkarb (Dietofencarb)	Specifying a range is not required:-
					Difenoconazole-1 (Difenoconazole-1)	- Specifying a range is not required:-
					Difenoconazole-2 (Difenoconazole-2)	- Specifying a range is not required:-
					Diflufenican (Diflufenican)	- Specifying a range is not required:-
					Dimepiperat (Dimepiperat)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dimethachlor	Specifying a range is not required:-
					Dimethamethrin (Dimethometry)	- Specifying a range is not required:- -
					Dimethenamid (Dimethenamid-R) (Dimethenamid (Dimethenamid-P))	Specifying a range is not required:- -
					Dimetipin (Dimethipin)	Specifying a range is not required:- -
					Dimethoate (phosphamide)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Dimethomorph-1 (Dimethomorph-1)	Specifying a range is not required:-
					Dimethomorph-2 (Dimethomorph-2)	- Specifying a range is not required:-
					Diniconazole (Diniconazole)	- Specifying a range is not required:- -
					Dioxafenzophos (Salition) (Dioxabenzofos (Salithion))	Specifying a range is not required:- -
					Dioxathion (Dioxathion)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dioxation Deg. (Dioxathion deg.)	-
					Diphenamid (Diphenamid)	Specifying a range is not required:- -
					Diphenylamine (Diphenylamine)	Specifying a range is not required:-
					Disulfoton	- Specifying a range is not required:-
					Disulfotone sulfone (Disulfoton sulfone)	- Specifying a range is not required:- -
					Dithalymphos	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						range is not required:- -
					Dithiopyr (Dithiopyr)	Specifying a range is not required:-
3.118	M-02-0609-19 Method qualitative definition pesticides in food and soils gas tandem chromatography-mass spectrometry (GCMS / MS); Chemical testing, physicochemical testing; Chromato-mass spectrometry	Soils;	-	-	Edifenfos (Edifenphos)	Specifying a range is not required:-
					Endosulfan ether (Endosulfan ether)	- Specifying a range is not required:-
					Endosulfan sulfate (Endosulfan sulfate)	- Specifying a range is not required:-
					Endrin	- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						range is not required:-
					Endrin aldehyde (Endrin aldehyde)	- Specifying a range is not required:-
					Endrin ketone (Endrin ketone)	- Specifying a range is not required:- -
					Epoxiconazole (Epoxiconazole)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					S-ethyldipropylthiocarbamate (EPTC) (SEthyldipropylthiocarbamate (EPTC))	Specifying a range is not required:- -
					Esprocarb (Esprocarb)	Specifying a range is not required:-
					Etalfluralin (Ethalfluralin)	- Specifying a range is not required:-
					Ethiofencarb (Ethiofencarb)	- Specifying a range is not required:-
						- Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Etion	range is not required:-
					Ethofumesate (Ethofumesate)	- Specifying a range is not required:-
					Etoprofos (Ethoprophos)	- Specifying a range is not required:-
					Ethychlozate (Ethychlozate)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Etobenzanid (Etobenzanid)	Specifying a range is not required:-
					Etofenprox (Etofenprox)	- Specifying a range is not required:-
					Etoxazole (Etoxazole)	- Specifying a range is not required:-
					Ethoxazole metabolite (Etoxazole metabolite)	- Specifying a range is not required:- -
					Etridiazol (Etridiazole)	Specifying a range is not required:-
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Etrimphos (Etrimfos)	Specifying a range is not required:-
					Famoxadone (Famoxadone)	- Specifying a range is not required:-
					Famfur (Famphur)	- Specifying a range is not required:-
					Fenamidone (Fenamidone)	- Specifying a range is not required:-
					Fenamiphos (Fenamiphos)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fenarimol (Fenarimol)	Specifying a range is not required:-
					Phenazakhin (Fenazaquin)	- Specifying a range is not required:-
					Fenbuconazole (Fenbuconazole)	- Specifying a range is not required:-
					Fenchlorphos (Fenchlorphos)	- Specifying a range is not required:-
					Fenitrothion (Fenitrothion)	- Specifying a range is not required:-
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fenobukarb (Fenobucarb)	Specifying a range is not required:-
					Fenotiokarb (Fenothiocarb)	- Specifying a range is not required:-
					Fenoxanil (Fenoxanil)	- Specifying a range is not required:-
					Phenoxaprop-ethyl (Fenoxaprop-ethyl (Fenoxaprop P-ethyl))	- Specifying a range is not required:- -
					Fenoxycarb (Fenoxycarb)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fenpropathrin (Fenpropathrin)	Specifying a range is not required:-
					Fenpropimorph (Fenpropimorph)	- Specifying a range is not required:-
					Fenson (Fenson)	- Specifying a range is not required:-
					Fensulfothion (Fensulfothion)	- Specifying a range is not required:-
					Fention	- Specifying a range is not required:-
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fenvalerate-1 (Fenvalerate-1)	Specifying a range is not required:-
					Fenvalerate-2 (Esfenvalerate) (Fenvalerate-1 (Esfenvalerate))	- Specifying a range is not required:- -
					Ferimzone (Ferimzone)	Specifying a range is not required:-
					Fipronil (Fipronil)	- Specifying a range is not required:- -
					Flamprop-methyl (Flampropmethyl)	Specifying a range is not required:-
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fluacrypirim (Fluacrypyrim)	Specifying a range is not required:-
					Fluazifop-P-butyl (FluazifopP-butyl)	- Specifying a range is not required:-
					Fluchloralin (Fluchloralin)	- Specifying a range is not required:- -
					Flucitrinate-1 (Flucythrinate1)	Specifying a range is not required:-
					Flucitrinate-2 (Flucythrinate2)	- Specifying a range is not required:-
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fludioxonil (Fludioxonil)	Specifying a range is not required:-
					Flufenacet (Flufenacet)	- Specifying a range is not required:-
					Flufenpir-ethyl (Flufenpyrethyl)	- Specifying a range is not required:-
					Flumyclorac-pentyl (Flumiclorac-pentyl)	- Specifying a range is not required:-
					Flumioksazin (Flumioxazin)	- Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					fluquinconazole (Fluquinconazole)	Specifying a range is not required:-
					Fluridone (Fluridone)	- Specifying a range is not required:- -
					Flusilazole (Flusilazole)	Specifying a range is not required:- -
					fluzilazole metabolite (Flusilazole metabolite)	Specifying a range is not required:- -
					Flutiacet-methyl (Fluthiacetmethyl)	Specifying a range is not required:-
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Flutolanil (Flutolanil)	Specifying a range is not required:- -
					Flutriafol (Flutriafol)	Specifying a range is not required:- -
					Fluvalinate-1 (Fluvalinate-1)	Specifying a range is not required:- -
					Fluvalinate-2 (Fluvalinate-2)	Specifying a range is not required:- -
					Folpet (Folpet)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fonofos	Specifying a range is not required:-
					Formotion	- Specifying a range is not required:-
					Fostiazate-1 (Fosthiazate-1)	- Specifying a range is not required:-
					Fostiazate-2 (Fosthiazate-2)	- Specifying a range is not required:-
					Furametpyr (Furametpyr)	- Specifying a range is not required:-
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Furametpyr metabolite (Furametpyr metabolite)	Specifying a range is not required:- -
					Furatiocarb (Furathiocarb)	Specifying a range is not required:- -
					Furilazole (Furilazole)	Specifying a range is not required:- -
3.119	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography-mass spectrometry (GCMS/MS); Chemical tests, physicochemical	Soils;	-	-	Lindane (gamma isomer of HCCH)	Specifying a range is not required:- -
					Halfenprox (Halfenprox)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	testing; Chromato-mass spectrometric				Heptachlor	Specifying a range is not required:-
					Heptachlor-endo-epoxide (Heptachlor-endo-epoxide)	- Specifying a range is not required:- -
					Heptachlor-exo-epoxide (Heptachlor-exo-epoxide)	Specifying a range is not required:- -
					Hexachlorobenzene (Hexachlorobenzene)	Specifying a range is not required:- -
					Hexaconazole (Hexaconazole)	Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required:- -
					Hexazinon (Hexazinone)	Specifying a range is not required:-
					Gimeksazol (Hymexazol)	- Specifying a range is not required:-
					Imazalil (Imazalil)	- Specifying a range is not required:-
					Imazametabenz-methyl-1 (Imazamethabenz-methy-l)	- Specifying a range is not required:- -
					Imazametabenz-	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					methyl-2 (Imazamethabenz-methy-2)	range is not required:- -
					Imibenconazole (Imibenconazole)	Specifying a range is not required:- -
					Imibenconazole-debenil (Imibenconazole-desbenzyl)	Specifying a range is not required:- -
					Indanofan (Indanofan)	Specifying a range is not required:- -
					Indoxacarb (Indoxacarb)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Iodofenphos (Iodofenphos)	Specifying a range is not required:-
					Iprobenfos (Iprobenfos)	- Specifying a range is not required:-
					Iprodione (Iprodione)	- Specifying a range is not required:-
					Iprodione metabolite (Iprodione metabolite)	- Specifying a range is not required:- -
					Isazophos (Isofenphos)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isokarbofos (Isocarbophos)	Specifying a range is not required:- -
					Isodrin (Isodrin)	Specifying a range is not required:- -
					Isofenphos (Isofenphos)	Specifying a range is not required:- -
					Isofenphos oxon (Isofenphos oxon)	Specifying a range is not required:- -
					Isofenphos-methyl (Isofenphosmethyl)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isoprocarb (Isoprocarb)	Specifying a range is not required:- -
					Isopropalin (Isopropalin)	Specifying a range is not required:- -
					Isoprothiolane (Isoprothiolane)	Specifying a range is not required:- -
					Isoxadifen-ethyl (Isoxadifenethyl)	Specifying a range is not required:- -
					Isoxathion	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Izksation oxon (Isoxathion oxon)	Specifying a range is not required:- -
					Kresoxim-methyl (Kresoximmethyl)	Specifying a range is not required:- -
					Lambda-Cyhalothrin (lambdaCyhalothrin)	Specifying a range is not required:- -
					Lenacil (Lenacil)	Specifying a range is not required:- -
					Leptophos (Leptophos)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Linuron (Linuron)	- Specifying a range is not required:- -
					Malathion (karbofos)	Specifying a range is not required:-
					MCPA-thioethyl (MCPAthioethyl)	- Specifying a range is not required:- -
					MCPB-ethyl (MCPB-ethyl)	Specifying a range is not required:-
					Mecarbam (Mecarbam)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mefenacet (Mefenacet)	- Specifying a range is not required:-
					Mefenpir-diethyl (Mefenpyrdiethyl)	- Specifying a range is not required:-
					Mepanipyrim (Mepanipyrim)	- Specifying a range is not required:- -
					Mepronil (Mepronil)	Specifying a range is not required:-
					Metalaxyl	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Metazachlor (Metazachlor)	- Specifying a range is not required:-
					Metacrifos (Methacrifos)	- Specifying a range is not required:-
					methamidophos (Methamidophos)	- Specifying a range is not required:-
					Methidathion	- Specifying a range is not required:-
					Methiocarb (Methiocarb)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Methoprene (Methoprene)	Specifying a range is not required:- -
					Methoxychlor (Methoxychlor)	Specifying a range is not required:- -
					Metolachlor	Specifying a range is not required:- -
					Metolcarb (Metolcarb)	Specifying a range is not required:- -
					Metribuzin (Metribuzin)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mevinphos-1 (Mevinphos-1)	Specifying a range is not required:- -
					Mevinfos-2 (Mevinphos-2)	Specifying a range is not required:- -
					MGK 264-1 (MGK 264-1)	Specifying a range is not required:- -
					MGK 264-2 (MGK 264-2)	Specifying a range is not required:- -
					Mirex (Mirex)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Molinate	Specifying a range is not required:-
					Monocrotophos (Monocrotophos)	- Specifying a range is not required:-
					Myclobutanil (Myclobutanil)	- Specifying a range is not required:-
					N-(2,4-dimethylphenyl) formamide (N-(2,4-dimethylphenyl) formamide)	- Specifying a range is not required:-
					Naled	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Napropramide (Napropramide)	Specifying a range is not required:-
					Nereistoxin (Nereistoxin)	- Specifying a range is not required:-
					Nitralin (Nitralin)	-
					Nitrapyrin (Nitrapyrin)	Specifying a range is not required:-
					Nitrofen (Nitrofen)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Nitrotal-isopropyl (Nitrothal-isopropyl)	Specifying a range is not required:-
					Norflurazon (Norflurazon)	- Specifying a range is not required:-
					o,ṗ dichlorodiphenyldichloroethane (DDD)	- Specifying a range is not required:- -
					o,n' dichlorodiphenyldichloroethylene (DDE)	Specifying a range is not required:- -
					o,pn dichlorodiphenyltrichloroethane (DDT)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Omethoate (Omethoate)	Specifying a range is not required:-
					Orizalin (Oryzalin)	- Specifying a range is not required:-
					Oksabetrinil (Oxabetrinil)	- Specifying a range is not required:-
					Oxadiazon (Oxadiazon)	- Specifying a range is not required:-
					Oksadixyl (Oxadixyl)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Oxpoconazole (Oxponazole)	Specifying a range is not required:-
					Oxpoconazole-formyl tar. (Oxponazole-formyl deg.)	- Specifying a range is not required:- -
					Oxyfluorfen (Oxyfluorfen)	Specifying a range is not required:- -
3.120	M-02-0609-19 Method qualitative definition pesticides in food products and soils gas tandem chromatography-mass spectrometry (GCMS / MS); Chemical testing, physicochemical	Soils;	-	-	p,pj dichlorodiphenyldichloroethane (DDD)	Specifying a range is not required:- -
					p,p' dichlorodiphenyldichloroethylene (DDE)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	testing; Chromato-mass spectrometric				n, n dichlorodiphenyltrichloroethane (DDT)	Specifying a range is not required:- -
					Paclobutrazol (Paclobutrazol)	Specifying a range is not required:- -
					Parathion	Specifying a range is not required:- -
					Parathion-methyl (metaphos) Pebulat (Pebulate)	Specifying a range is not required:- -
					Penconazole (Penconazole)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pendimethalin (Pendimethalin)	- Specifying a range is not required:-
					Pentachloroaniline (Pentachloroaniline)	- Specifying a range is not required:-
					Pentachloroanisole (Pentachloroanisole)	- Specifying a range is not required:-
					Pentachlorobenzene (Pentachlorobensole)	- Specifying a range is not required:- -
					Pentachlorobenzon	Specifying a

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					itrile (Pentachlorobenzonitrile)	range is not required:- -
					Pentachlorothioanisole (Pentachlorothionasole)	Specifying a range is not required:- -
					Pentoxazone	Specifying a range is not required:- -
					Permethrin-1	Specifying a range is not required:- -
					Permethrin-2 (Permethrin-2)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Phenmedifam deg. (Phenmedipham deg.)	Specifying a range is not required:- -
					Phenothrin-1 (Phenothrin-1)	Specifying a range is not required:- -
					Phenothrin-2 (Phenothrin-2)	Specifying a range is not required:- -
					Phenthoate	Specifying a range is not required:- -
					Forat Phosalone	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Phosfolan	Specifying a range is not required:-
					Phosmet	- Specifying a range is not required:-
					Phosphamidon-1 (Phosphamidon1)	- Specifying a range is not required:-
					Phosphamidon-2 (Phosphamidon2)	- Specifying a range is not required:-
					Phthalide (Phthalide)	- Specifying a range is not required:-
					Picolinafen	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Piperonyl butoxide (Piperonyl butoxide)	Specifying a range is not required:- -
					Piperophos	Specifying a range is not required:- -
					Pirimicarb	Specifying a range is not required:- -
					Pirimiphosethyl	Specifying a range is not required:- -
					Pirimiphosmethyl (Pirimiphosmethyl)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Phosphamidon-2 (Phosphamidon2)	- Specifying a range is not required:-
					Phthalide (Phthalide)	- Specifying a range is not required:-
					Picolinafen	- Specifying a range is not required:-
					Piperonyl butoxide (Piperonyl butoxide)	- Specifying a range is not required:- -
					Piperophos	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pirimicarb	- Specifying a range is not required:-
					Pirimiphosethyl	- Specifying a range is not required:-
					Pirimiphosmethyl (Pirimiphosmethyl)	- Specifying a range is not required:- -
					Prohydrojasmon-2 (Prohydrojasmon-2)	Specifying a range is not required:-
					Prometrin	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Propachlor	- Specifying a range is not required:-
					Propamocarb	- Specifying a range is not required:-
					Propanil	- Specifying a range is not required:-
					Propaphos	- Specifying a range is not required:-
					Propaquizafop	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Propargite-1 (Propargite-1)	- Specifying a range is not required:-
					Propargite-2 (Propargite-2)	- Specifying a range is not required:-
					Propazine	- Specifying a range is not required:-
					Propetamphos	- Specifying a range is not required:-
					Propiconazole-1 (Propiconazole-1)	- Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Propiconazole-2 (Propiconazole-2)	Specifying a range is not required:- -
					Proisochlor (Proisochlor)	Specifying a range is not required:- -
					Propoxur (Propoxur)	Specifying a range is not required:- -
					Propyzamide (Propyzamide)	Specifying a range is not required:- -
					Prothiofos (Prothiofos)	Specifying a range is not required:- -
					Pyraclofos	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pyraclostrobin (Pyraclostrobin)	Specifying a range is not required:- -
					Pyraflufen-ethyl	Specifying a range is not required:- -
					Pyrazophos	Specifying a range is not required:- -
					Pyrazoxyfen Pyrazoxyfen)	Specifying a range is not required:- -
					Pyrethrin I (Pyrethrin I)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pyributicarb (Pyributicarb)	Specifying a range is not required:-
					Pyridaben (Pyridaben)	- Specifying a range is not required:-
					Pyridalyl (Pyridalyl)	- Specifying a range is not required:-
					Pyridafenthion (Pyridaphenthion)	- Specifying a range is not required:- -
					Pyrimethanil (Pyrimethanil)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pyrimidifen (Pyrimidifen)	Specifying a range is not required:-
					Pyriproxyfen (Pyriproxyfen)	- Specifying a range is not required:- -
					Pyroquilon (Pyroquilon)	Specifying a range is not required:- -
3.121	M-02-0609-19 Method qualitative definition pesticides in food and soils gas tandem chromatography-mass spectrometry (GCMS/MS); Chemical tests, physicochemical	Soils;	-	-	Quinalphos (Quinalphos)	Specifying a range is not required: - -
					Quinoclamine (Quinoclamine)	Specifying a range is not required: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	testing; Chromato-mass spectrometric				Quinoxyfen (Quinoxyfen)	Specifying a range is not required: - -
					Quintozene (Quintozene)	Specifying a range is not required: - -
					Quizalofop-ethyl (Hilazofop-ethyl) (Quizalofop-ethyl (Quizalofop-P-ethyl))	Specifying a range is not required: -
					Resmetrin-1 (Resmethrin-1)	
					Resmetrin-2 (Bioresmetrin) (Resmethrin-2 (Bioresmethrin))	- Specifying a range is not required: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Silafluofen (Silafluofen)	Specifying a range is not required: -
					Simazine	- Specifying a range is not required: -
					Simeconazole (Simeconazole)	- Specifying a range is not required: -
					Simetrin (Simetrin)	- Specifying a range is not required: -
					Sporidiclofen (Spirodiclofen)	- Specifying a range is not required: -
					Spiroxamine-1 (Spiroxamine1)	- Specifying a range is not required: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Spiroxamine-2 (Spiroxamine2)	Specifying a range is not required: -
					Sulfotep (Sulfotep)	- Specifying a range is not required: -
					Sulprofos (Sulprofos)	- Specifying a range is not required: -
					Sweep (Swep)	- Specifying a range is not required: -
					tau-Fluvalinate-1 (tau-Fluvalinate-1)	- Specifying a range is not required: -
					tau-Fluvalinate-2 (tau-Fluvalinate-2)	- Specifying a range is not required: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					2-(thiocyanomethylthio)benzothiazole (TSMTB)	- Specifying a range is not required: -
					Tebuconazole (Tebuconazole)	- Specifying a range is not required: -
					Tebufenpyrad (Tebufenpyrad)	- Specifying a range is not required: -
					Tebupirimfos (Tebupirimfos)	- Specifying a range is not required: -
					Tebuthiuron (Tebuthiuron)	- Specifying a range is not required: -
					Teknazene	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(Tecnazene)	required: -
					Tefluthrin (Tefluthrin)	- Specifying a range is not required: -
					Terbacil (Terbacil)	- Specifying a range is not required: -
					Terbucarb (Terbucarb)	- Specifying a range is not required: -
					Terbufos (Terbufos)	- Specifying a range is not required: -
					Terbutylazine (Terbutylazine)	- Specifying a range is not required: -
					Terbutrin (Terbutryn)	- Specifying a range is not required: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Tetrachlorvinphos	- Specifying a range is not required: -
					Tetraconazole (Tetraconazole)	- Specifying a range is not required: -
					Tetradifon (Tetradifon)	- Specifying a range is not required: -
					Tetramethrin-1 (Tetramethrin-1)	- Specifying a range is not required: -
					Tetramethrin-2 (Tetramethrin-2)	- Specifying a range is not required: -
					Tenylchlor (Thenylchlor)	- Specifying a range is not required: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Tiabendazole (Tiabendazole)	Specifying a range is not required: -
					Thiacloprid (Thiacloprid)	- Specifying a range is not required: - -
					Thiamethoxam deg. (Thiamethoxam deg.)	Specifying a range is not required: - -
					Tifluzamide (Thifluzamide)	Specifying a range is not required: -
					Thiobencarb (Thiobencarb)	- Specifying a range is not required: -
					Thiocyclam (Thiocyclam)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required: -
					Thiometon (Thiometon)	- Specifying a range is not required: -
					THPI (tetrahydrophthalimide) (THPI (Tetrahydrophthalimide)	- Specifying a range is not required: -
					Tolclofos-methyl (Tolclofosmethyl)	- Specifying a range is not required: -
					Tolfenpyrad (Tolfenpyrad)	- Specifying a range is not required: -
					Tolylfluanid (Tolylfluanid)	- Specifying a range is not required: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Tolylfluanid metabolite (Tolylfluanid metabolite)	- Specifying a range is not required: -
					trans-Chlordane (trans-Chlordane)	- Specifying a range is not required: -
					Transfluthrin (Transfluthrin)	- Specifying a range is not required: -
					trans-Nonachlor (trans-Nonachlor)	- Specifying a range is not required: -
					trans-Permethrin (trans-Permethrine)	- Specifying a range is not required: -
					Triadimefon (Triadimefon)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required: -
					Triadimenol-1 (Triadimenol-1)	- Specifying a range is not required: -
					Triadimenol-2 (Triadimenol2)	- Specifying a range is not required: -
					Tri-allate (Tri-allate)	- Specifying a range is not required: -
					Triazofos (Triazofos)	- Specifying a range is not required: - -
					Tribufos (Tribufos)	Specifying a range is not required: -
					Trichlamide (Trichlamide)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required: -
					Tricyclazole (Tricyclazole)	- Specifying a range is not required: -
					Tridemorph (Tridemorph)	- Specifying a range is not required: -
					Trifloksistrobin (Trifloxystrobin)	- Specifying a range is not required: -
					Triflumizole (Triflumizole)	- Specifying a range is not required: -
					Trifluralin (Trifluralin)	- Specifying a range is not required: -
					Triticonazole (Triticonazole)	- Specifying a range is not required: -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Uniconazole (Uniconazole-R) (Uniconazole (Uniconazole P))	- Specifying a range is not required: -
					Vinclozolin (Vinclozolin)	- Specifying a range is not required: -
					3,5-xylyl methylcarbamate (XMC(3,5-xylyl methylcarbamate)	- Specifying a range is not required: -
					Xylylcarb (Xylylcarb)	- Specifying a range is not required: -
					Zoxamide (Zoxamide)	- Specifying a range is not required: -
					Zoxamide deg. (Zoxamide deg.)	- Specifying a range is not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						required: -
					Dimethachlone (Dimethachlon)	- Specifying a range is not required: -
3.122	Ministry of Health of the USSR MU 3222-85;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water;	-	-	Parathion-methyl (metaphos)	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)
					Actellik content (pyrimifos-methyl)	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Dursban content (chlorpyrifos)	from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)
					Malathion (karbofos)	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)
					Reldan content (chlorpyrifosmethyl)	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)
					Content of trichlormetaphos (ronnel, fenchlorphos)	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm³)
					Dimethoate (phosphamide)	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)
					Rogor	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)
					Chlorophos content (neguvona, dipterex, trichlorfon)	- from 0.0002 to 0.005 (mg/l) from 0.0002 to 0.005 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.123	Ministry of Health of the USSR MU 3222-85;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Soils;	-	-	Parathion-methyl (metaphos)	- from 0.008 to 0.5 (mg / kg)
					Actellik content (pyrimifos-methyl)	- from 0.008 to 0.5 (mg / kg)
					Dursban content (chlorpyrifos)	- from 0.008 to 0.5 (mg / kg)
					Malathion (karbofos)	- from 0.008 to 0.5 (mg / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Reldan content (chlorpyrifosmethyl)	- from 0.008 to 0.5 (mg / kg)
					Content of trichlormetaphos (ronnel, phenchlorphos)	- from 0.008 to 0.5 (mg / kg)
					Dimethoate (phosphamide)	- from 0.008 to 0.5 (mg / kg)
					Rogor	- from 0.008 to 0.5 (mg / kg)
					Chlorophos content (neguvona, dipterex, trichlorfon)	- from 0.008 to 0.5 (mg / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.124	MU No. 2473-81 ; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	The soil; surface water;	-	-	The content of decamethrin (decis, deltamethrin)	- from 0.01 to 0.04 (mg / kg)
					Permethrin content (ambush)	- from 0.01 to 0.04 (mg / kg)
					Cypermethrin content (ripcord, cymbusha)	- from 0.01 to 0.04 (mg / kg)
3.125	MU 4344-87; Chemical tests, physicochemical tests; Chromatography gas/gas-liquid	The soil; surface water;	-	-	The concentration of lambda-cyhalothrin	- from 0.005 to 0.5 (mg / kg)
					The content of decamethrin (decisa, deltamethrin)	- from 0.005 to 0.5 (mg / kg)
					Karate content (cyhalothrin)	- from 0.005 to 0.5 (mg / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.126	MUK 4.1.1430-03; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water;	-	-	Lambda-Cyhalothrin (lambdaCyhalothrin)	- from 0.0005 to 0.5 (mg / kg)
					Karate content (cyhalothrin)	- from 0.0005 to 0.5 (mg / kg)
3.127	MU 2542-76, MU 2145-80;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	Water;	-	-	Atrazine	- from 0.001 to 0.08 (mg/l) from 0.001 to 0.08 (mg/dm³)
					Prometrin	- from 0.001 to 0.08 (mg/l) from 0.001 to 0.08 (mg/dm³)
					Simazine	- from 0.001 to 0.08 (mg/l) from 0.001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.08 (mg/dm³)
3.128	MU 2542-76, MU 2145-80; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	The soil;	-	-	Atrazine	- from 0.01 to 0.8 (mg / kg)
					Prometrin	- from 0.01 to 0.8 (mg / kg)
					Simazine	- from 0.01 to 0.8 (mg / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.129	MU 2434-81; Chemical tests, physicochemical testing; Thin-layer chromatography	Water;	-	-	Glyphosate concentration	- From 0.05 to 0.3 (mg/l) from 0.05 to 0.3 (mg/dm³)
3.130	MU 2434-81; Chemical tests, physicochemical tests; Thin layer chromatography	The soil;	-	-	Glyphosate concentration	- 0.05 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.131	MU 4034-85; Chemical tests, physicochemical testing; Thin-layer chromatography	Water;	-	-	Mass concentration of glyphosate (roundup)	- from 0.05 to 0.25 (mg / l) from 0.05 to 0.25 (mg/dm³)
3.132	MU 3016-84; Chemical tests, physicochemical tests; Chromatography gas/gas-liquid	Water;	-	-	Reldan content (chlorpyrifosmethyl)	- from 0.004 to 0.04 (mg / l) from 0.004 to 0.04 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.133	PND F 14.1:2:4.205-04; Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	surface waters; Water drinking centralized water supply; Water drinking decentralized water supply; Water of water sources for household and recreational water use; Drinking water; Wastewater;	-	-	Atrazine	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (mcg/dm³)
					Dimethoate (phosphamide)	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (mcg/dm³)
					Malathion (karbofos)	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (mcg/dm³)
					Parathion-methyl (metaphos)	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (mcg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Rogor	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (mcg/dm³)
					Simazine	- from 0.00005 to 0.01 (mg/dm³) from 0.05 to 10 (mcg/dm³)
3.134	MU No. 2790-83; Chemical tests, physicochemical tests; chromatography gas/gas-liquid	Water; The soil;	-	-	Chlorothalonil (Chlorothalonil)	- from 0.2 to 16.0 (mg / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.135	MU 5023-89; Chemical tests, physicochemical tests; chromatography gas/gas-liquid	Water; The soil;	-	-	metalaxyl	- from 0.04 to 4.00 (mg/kg)
					Ridomil	- from 0.04 to 4.00 (mg/kg)
3.136	MU 3010-84; Chemical tests, physicochemical testing;thin-layer chromatography	Water; The soil;	-	-	Metamitron content	- from 0.1 to 1.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.137	MU 4346-87; Chemical tests, physicochemical testing; thin-layer chromatography	Water; The soil;	-	-	Mass fraction of flurochloridone	- From 0.12 to 0.80 (mg/kg)
					Racer	- From 0.12 to 0.80 (mg/kg)
3.138	GOST 31860; Chemical tests, physicochemical tests; High performance liquid chromatography	Surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Benz(a)pyrene	- From 0.002 to 0.5 (µg/dm[3*]) from 0.000002 to 0.0005 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.139	GOST R 55227, method B;Chemical testing, physical and chemical testing;High-performance liquid chromatography	Surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Formaldehyde	- from 0.002 to 10 (mg/dm³) from 2 to 10000 (mcg/dm³)
3.140	PND F 14.1:2:4.186-02;Chemical testing, physical and chemical testing;High-performance liquid chromatography	Surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Benz(a)pyrene	- from 0.5 to 500 (ng/dm³) from 0.0005 to 0.5 (µg/dm³) from 0.0000005 to 0.0005 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.141	PND F 14.1:2:4.186-02;Chemical testing, physical and chemical testing;High-performance liquid chromatography	Wastewater ;	-	-	Benz(a)pyrene	- from 2 to 500 (ng / dm³) from 0.002 to 0.5 (µg/dm³) from 0.000002 to 0.0005 (mg/dm³)
3.142	PND F 14.1:2:4.70-96;Chemical testing, physical and chemical testing;High-performance liquid chromatography	Surface waters; The groundwater ; Water superficial water sources, used for centralized water supply of the population; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Water of water	-	-	Anthracene	- from 0.001 to 0.02 (mcg/dm³) from 0.000001 to 0.00002 (mg/dm³)
					Benz(a)pyrene	- from 0.001 to 0.02 (mcg/dm³) from 0.000001 to 0.00002 (mg/dm³)
					Naphthalene	- from 0.02 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sources for household and recreational water use;natural waters;				(μg/dm³) from 0.00002 to 0.01 (mg/dm³)
					Acenaphthene	- from 0.006 to 0.2 (mcg / dm³) from 0.000006 to 0.0002 (mg/dm³)
					Fluorene	- from 0.006 to 0.2 (μg/dm³) from 0.000006 to 0.0002 (mg/dm³)
					Mass concentration of phenanthrene	- from 0.006 to 0.2 (mcg / dm³) from 0.000006 to 0.0002 (mg/dm³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of fluoranthene	from 0.02 to 0.5 (μg/dm³) from 0.00002 to 0.0005 (mg/dm³)
					Mass concentration of pyrene	- from 0.02 to 0.5 (μg/dm³) from 0.00002 to 0.0005 (mg/dm³)
					Benz(a)anthracene	- from 0.006 to 0.13 (mcg / dm³) from 0.000006 to 0.00013 (mg/dm³)
					Chryzen	- from 0.003 to 0.075 (μg/dm³) from 0.000003 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.000075 (mg/dm³)
					Mass concentration of benzo(v)fluoranthene	- from 0.006 to 0.13 (mcg/dm³) from 0.000006 to 0.00013 (mg/dm³)
					Mass concentration of benzo(c)fluoranthene	- from 0.001 to 0.02 (mcg/dm³) from 0.000001 to 0.00002 (mg/dm³)
					Mass concentration of dibenz (a, h) anthracene	- from 0.006 to 0.13 (mcg / dm³) from 0.000006 to 0.00013 (mg/dm³)
					Mass	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration of benzo (g, h, i) perylene	from 0.006 to 0.13 (mcg / dm³) from 0.000006 to 0.00013 (mg/dm³)
3.143	PND F 14.1:2:4.70-96;Chemical testing, physical and chemical testing;High-performance liquid chromatography	Wastewater;	-	-	Anthracene	- from 0.004 to 100 (μg/dm³) from 0.000004 to 0.1 (mg/dm³)
					Benz (a) pyrene	- from 0.004 to 20 (mcg / dm³) from 0.000004 to 0.02 (mg/dm³)
					Naphthalene	- from 0.1 to 500

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(µg/dm³) from 0.0001 to 0.5 (mg/dm³)
					Acenaphthene	- from 0.025 to 50 (mcg / dm³) from 0.000025 to 0.05 (mg/dm³)
					Fluorene	- from 0.025 to 100 (µg/dm³) from 0.000025 to 0.1 (mg/dm³)
					Mass concentration of phenanthrene	- from 0.025 to 250 (mcg/dm³) from 0.000025 to 0.25 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of fluoranthene	from 0.1 to 250 (µg/dm³) from 0.0001 to 0.25 (mg/dm³)
					Mass concentration of pyrene	- from 0.1 to 250 (µg/dm³) from 0.0001 to 0.25 (mg/dm³)
					Benz(a)anthracene	- from 0.025 to 50 (mcg / dm³) from 0.000025 to 0.05 (mg/dm³)
					Chrysen	- from 0.015 to 50 (µg/dm³) from 0.000015 to 0.05 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of benzo (b) fluoranthene	from 0.025 to 20 (mcg / dm³) from 0.000025 to 0.02 (mg/dm³)
					Mass concentration of benzo(c)fluoranthene	- from 0.004 to 20 (mcg/dm³) from 0.000004 to 0.02 (mg/dm³)
					Mass concentration of benz(a)anthracene	- from 0.025 to 5 (mcg / dm³) from 0.000025 to 0.005 (mg/dm³)
					Mass concentration of benzo (g, h, i) perylene	- from 0.025 to 5 (mcg / dm³) from 0.000025 to 0.005 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of dibenz (a, h) anthracene	- from 0.025 to 5 (mcg / dm³) from 0.000025 to 0.005 (mg/dm³)
3.144	TsV 3.13.19-2004 (FR.1.31.2004.01232); Chemical cal tests, physicochemical testing;High-performance liquid chromatography	surface waters; The groundwater ; Water swimming pools and water parks; Water superficial water sources, used for centralized water supply of the population; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water	-	-	Phenol	- From 0.1 to 2000 (µg/dm[3*]) 0.0001 to 2 (mg/dm[3*])
					Mass concentration of o-cresol	- From 0.5 to 2000 (µg/dm[3*]) from 0.0005 to 2 (mg/dm[3*])
					Mass concentration of m-cresol and p-cresol (total)	- From 0.5 to 2000 (µg/dm[3*]) from 0.0005 to 2

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		drinking decentralized water supplyWater of water sources for household and recreational water use;Water sewage cleaned; Technical water; natural waters; Wastewater ;			Mass concentration of 2,6-xylenol	(mg/dm[3*]) - from 0.5 to 2000 (mcg/dm[3*]) from 0.0005 to 2 (mg/dm[3*])
3.145	GOST 31941, method 2; Chemical testing, physical and chemical testing; High-performance liquid chromatography	surface waters; The groundwater ; Water superficial water sources, used for centralized water supply of the population; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Water drinking decentralized water supply; Water of water	-	-	2,4-dichlorophenoxyacetic acid	- from 0.0002 to 0.01 (mg/dm[3*])
					Mass concentration of 2,4-D	- from 0.0002 to 0.01 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sources for household and recreational water use; natural waters;				
3.146	GOST 31941, method 1; Chemical testing, physical and chemical tests; High Performance Liquid Chromatography	surface waters; The groundwater; Water superficial water sources, used for centralized water supply of the population; Water systems centralized water supply, including hot water supply; Drinking water centralized water supply; Drinking water decentralized water supply; Water sources household and recreational water use;	-	-	2,4-dichlorophenoxyacetic acid Mass concentration of 2,4-D	- from 0.01 to 0.5 (mg/dm³) - from 0.01 to 0.5 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		natural waters;				
3.147	PND F 16.1:2.2:2.3:3.62-09; Chemical testing, physical and chemical testing;High performance liquid chromatography	Bottom sediments; waste; Solid objects; Lands, including soils; Sewage sludge (soil and waste) ;	-	-	Naphthalene	- From 20 to 2000 (µg/kg) From 0.02 to 2 (mg/kg)
					Acenaphthene	- from 6 to 2000 (µg/kg) from 0.006 to 2 (mg/kg)
					Fluorene	- from 6 to 2000 (µg/kg) from 0.006 to 2

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/kg)
					Mass fraction of phenanthrene	- from 6 to 2000 (µg/kg) 0.006 to 2 (mg/kg)
					Anthracene	- From 1 to 2000 (µg/kg) From 0.001 to 2 (mg/kg)
					Mass fraction of fluoranthene	- From 20 to 2000 (µg/kg) From 0.02 to 2 (mg/kg)
					Mass fraction of pyrene	- From 20 to 2000 (µg/kg) From 0.02 to 2 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Benz(a)anthracene	- from 6 to 2000 (µg/kg) from 0.006 to 2 (mg/kg)
					Chrysen	- from 3 to 2000 (µg/kg) from 0.003 to 2 (mg/kg)
					Mass fraction of benzo(v)fluoranthene	- from 6 to 2000 (µg/kg) 0.006 to 2 (mg/kg)
					Benz(c)fluoranthene	- From 1 to 2000 (µg/kg) 0.001 to 2 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Benz(a)pyrene	- From 1 to 2000 (µg/kg) From 0.001 to 2 (mg/kg)
					Mass fraction of dibenz (a, h) anthracene	- from 6 to 2000 (µg/kg) 0.006 to 2 (mg/kg)
					Mass fraction of benzo(g,h,i)perylene	- from 6 to 2000 (µg/kg) from 0.006 to 2 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.148	PND F 16.1:2:2.2:2.3:3.39-2003; Chemical testing, physical and chemical testing;High-performance liquid chromatography	Bottom sediments ; waste; Lands, including soils; Sewage sludge (soil and waste);	-	-	Benz(a)pyrene	- from 0.005 to 2 (mg/kg)
2.149	M 02-14-2007 (FR1.31.2017.25847); Chemical tests, physicochemical testing;High-performance liquid chromatography	Atmospheric air of populated areas; Atmospheric air;	-	-	Benz(a)pyrene	- from 0.0000005 to 0.01 (mg/m³) from 0.0005 to 10 (µg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.150	M 02-14-2007 (FR1.31.2017.25847); Chemical tests, physicochemical testing; High-performance liquid chromatography	Working area air;	-	-	Benz(a)pyrene	- from 0.00002 to 0.5 (mg/m³) from 0.02 to 500 (µg/m³)
2.151	GOST 31858; Chemical tests, physicochemical testing; Gas/gas-liquid chromatography	surface waters; The groundwater ; surface water sources, used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Water drinking non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	1,2,3,4,5,6-Hexachlorocyclohexane, alpha isomer (HCCH)	- from 0.1 to 6.0 (µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])
					1,2,3,4,5,6-Hexachlorocyclohexane, beta-isomer (HCCH)	- from 0.1 to 6.0 (µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])
					1,2,3,4,5,6-Hexachlorocyclohe	- from 0.1 to 6.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					xane, gamma isomer (HCCH)	(µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])
					4,4'-dichlorodiphenyldichloroethane (DDD)	- from 0.1 to 6.0 (µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])
					4,4'-dichlorodiphenyltrichloroethane (DDT)	- from 0.1 to 6.0 (µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])
					4,4'-dichlorodiphenyldichloroethylene (DDE)	- from 0.1 to 6.0 (µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Hexachlorobenzene (HCB)	- from 0.1 to 6.0 (µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])
					Heptachlor	- from 0.02 to 1.2 (µg/dm[3*]) from 0.00002 to 0.0012 (mg/dm[3*])
					Aldrin	- from 0.1 to 6.0 (µg/dm[3*]) from 0.0001 to 0.0060 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.152	GOST 31951, method 2, p.6;Chemical testing, physical and chemical tests; Chromatography gas/gas-liquid	surface waters; The groundwater; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Mass concentration of chloroform	- from 0.0006 to 0.025 (mg/dm[3*])
					Mass concentration of 1,2-dichloroethane	- from 0.001 to 0.020 (mg/dm[3*])
					Mass concentration of carbon tetrachloride (tetrachloromethane)	- from 0.0006 to 0.025 (mg/dm[3*])
					Mass concentration of tetrachlorethylene	- from 0.0006 to 0.025 (mg/dm[3*])
					Mass concentration of	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					trichlorethylene	- from 0.0015 to 0.025 (mg/dm[3*])
					Mass concentration of bromoform (tribromomethane)	- from 0.0010 to 0.045 (mg/dm[3*])
					Mass concentration of dibromochloromethane	- from 0.0010 to 0.040 (mg/dm[3*])
					Mass concentration of bromodichloromethane	- from 0.0008 to 0.035 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.153	PND F 14.1:2:3:4.204-04;Chemical testing, physico-chemical testing; Gas/gas-liquid chromatography	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	1,2,3,4,5,6-Hexachlorocyclohexane, alpha isomer (HCCH)	- from 0.00001 to 0.05 (mg/dm³)
					1,2,3,4,5,6-Hexachlorocyclohexane, beta-isomer (HCCH)	- from 0.00001 to 0.05 (mg/dm³)
					1,2,3,4,5,6-Hexachlorocyclohexane, gamma isomer (HCCH)	- from 0.00001 to 0.05 (mg/dm³)
					Aldrin	- from 0.00001 to 0.05 (mg/dm³)
					Hexachlorobenzene (HCB)	- from 0.00001 to 0.05 (mg/dm³)
					Heptachlor	- from 0.00001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						0.05 (mg/dm³)
					Mass concentration of 2.4'-DDT	- from 0.00001 to 0.001(mg/dm³)
					Mass concentration of 4,4'- DDT	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of 4,4'-DDD	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of 4,4'-DDE	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of PCB-101	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					PCB-138	from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of PCB-153	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of PCB-180	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of PCB-28	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of PCB-52	- from 0.00001 to 0.05 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.154	PND F 14.1:2:3:4.204-04;Chemical testing, physical and chemical tests; Chromato-mass spectrometric	atmospheric precipitation and snow cover; surface waters; The groundwater; surface water sources, used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water centralized water supply; Drinking water decentralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Aldrin	- from 0.00001 to 0.05 (mg/dm³)
					1,2,3,4,5,6-Hexachlorocyclohexane, alpha isomer (HCCH)	- from 0.00001 to 0.05 (mg/dm³)
					1,2,3,4,5,6-Hexachlorocyclohexane, beta-isomer (HCCH)	- from 0.00001 to 0.05 (mg/dm³)
					1,2,3,4,5,6-Hexachlorocyclohexane, gamma isomer (HCCH)	- from 0.00001 to 0.05 (mg/dm³)
					Heptachlor	- from 0.00001 to 0.05 (mg/dm³)
					Hexachlorobenzen	- from 0.00001 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					e (HCB)	0.05 (mg/dm³)
					Mass concentration of 4,4'-DDD	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of 4,4'-DDE	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of 4,4'-DDT	- from 0.00001 to 0.05 (mg/dm³)
					Mass concentration of 2.4'-DDT	- from 0.00001 to 0.001 (mg/dm³)
					PCB-28	- from 0.00001 to 0.05

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm³)
					PCB-52	- from 0.00001 to 0.05 (mg/dm³)
					PCB-101	- from 0.00001 to 0.05 (mg/dm³)
					PCB-138	- from 0.00001 to 0.001 (mg/dm³)
					PCB-153	- from 0.00001 to 0.05 (mg/dm³)
					PCB-180	- from 0.00001 to 0.05

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm³)
					Lindane	- from 0.00001 to 0.05 (mg/dm³)
2.155	PND F 14.1:2:3:4.204-04; Chemical testing, physical and chemical tests; Chromato-mass spectrometric	Wastewater;	-	-	Aldrin	- from 0.0001 to 0.05 (mg/dm[3*])
					1,2,3,4,5,6-Hexachlorocyclohexane, alpha isomer (HCCH)	- from 0.0001 to 0.05 (mg/dm[3*])
					1,2,3,4,5,6-Hexachlorocyclohexane, betaisomer (HCCH)	- from 0.0001 to 0.05 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					1,2,3,4,5,6-Hexachlorocyclohexane, gamma isomer (HCCH)	- from 0.0001 to 0.05 (mg/dm[3*])
					Heptachlor	- from 0.0001 to 0.05 (mg/dm[3*])
					Hexachlorobenzene (HCB)	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration 4,4'-DDD	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration 4,4'-DDT	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration 4,4'-DDE	- from 0.0001 to 0.05 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of PCB-28	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration of PCB-52	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration of PCB-101	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration of PCB-138	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration of PCB-153	- from 0.0001 to 0.05 (mg/dm[3*])
					Mass concentration of PCB-180	- from 0.0001 to 0.05 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.156	MUK 4.1.3166-14; Chemical tests, physical and chemical tests; Gas/gas-liquid chromatography	surface waters; The groundwater ; surface water sources, used for centralized water supply of the population; Water from centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Acetaldehyde	- from 0.05 to 1.0 (mg/dm[3*])
					Acetone	- from 0.05 to 1.0 (mg/dm[3*])
					Acrylonitrile	- from 0.01 to 0.1 (mg/dm[3*])
					Benzene	- from 0.005 to 0.1 (mg/dm[3*])
					Butyl acetate	- from 0.05 to 1.0 (mg/dm[3*])
					Hexane	- from 0.005 to 0.1 (mg/dm[3*])
					Heptane	- from 0.005 to 0.1 (mg/dm[3*])
					Isobutanol	- from 0.05 to 1.0 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isopropanol	from 0.05 to 1.0 (mg/dm[3*])
					o-xylene	- from 0.005 to 0.1 (mg/dm[3*])
					methanol	- from 0.05 to 1.0 (mg/dm[3*])
					Methyl acetate	- from 0.05 to 1.0 (mg/dm[3*])
					Alpha-methylstyrene	- from 0.005 to 0.1 (mg/dm[3*])
					Styrene	- from 0.005 to 0.1 (mg/dm[3*])
					Toluene	- from 0.005 to 0.1 (mg/dm[3*])
					Ethylbenzene	- from 0.005 to 0.1 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					ethyl acetate	from 0.05 to 1.0 (mg/dm[3*])
					n-Butanol	- from 0.05 to 1.0 (mg/dm[3*])
					Isopropylbenzene	- from 0.005 to 0.1 (mg/dm[3*])
					m-xylene	- from 0.005 to 0.1 (mg/dm[3*])
					p-Xylene	- from 0.05 to 1.0 (mg/dm[3*])
					n-Propanol	- from 0.05 to 1.0 (mg/dm[3*])
					n-propyl acetate	- from 0.005 to 0.1 (mg/dm[3*])
					Methylbenzene	- from 0.005 to 0.1 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.157	MUK 4.1.3171-14;Chemical testing, physico-chemical testing;Gas/gas-liquid chromatography	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water from domestic and recreational water sources water use; natural waters;	-	-	ethanol	- from 0.020 to 0.6 (mg/dm[3*])
3.158	PND F 14.1:2:4.71-96;Chemical tests, physical and chemical tests;Gas/gas-liquid chromatography	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water	-	-	Dibromochloromethane	- from 0.0002 to 100 (mg/dm[3*])
					dichlorobromomethane	- from 0.0002 to 100 (mg/dm[3*])
					dichloromethane	- from 0.01 to 100 (mg/dm[3*])
					1,2-dichloroethane	- from 0.001 to 100 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		use; natural waters;			Carbon tetrachloride	- from 0.0001 to 100 (mg/dm[3*])
					Trichloromethane	- from 0.0001 to 100 (mg/dm[3*])
					Trichloroethene	- from 0.00005 to 100 (mg/dm[3*])
					Tetrachloroethene	- from 0.0001 to 100 (mg/dm[3*])
					Tribromomethane	- from 0.0005 to 100 (mg/dm[3*])
					Chloroform	- from 0.0001 to 100 (mg/dm[3*])
					Carbon tetrachloride	- from 0.0001 to 100 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.159	PND F 14.1:2:4.71-96;Chemical tests, physical and chemical tests;Gas/gas-liquid chromatography	Wastewater ;	-	-	Dibromochloromethane	- from 0.001 to 100 (mg/dm[3*])
					dichlorobromomethane	- from 0.001 to 100 (mg/dm[3*])
					dichloromethane	- from 0.01 to 100 (mg/dm[3*])
					1,2-dichloroethane	- from 0.001 to 100 (mg/dm[3*])
					Carbon tetrachloride	- from 0.0002 to 100 (mg/dm[3*])
					Tetrachloroethene	- from 0.001 to 100 (mg/dm[3*])
					Tribromomethane	- from 0.0005 to 100 (mg/dm[3*])
					Trichloromethane	- from 0.002 to 100 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Trichloroethene	from 0.0001 to 100 (mg/dm[3*])
					Chloroform	- from 0.002 to 100 (mg/dm[3*])
					Carbon tetrachloride	- from 0.0002 to 100 (mg/dm[3*])
3.160	MUK 4.1.3170-14;Chemical testing, physico-chemical testing;Gas/gas-liquid chromatography	Atmospheric air of populated areas; Air of premises; Atmospheric air of uninhabited territories; Atmospheric air;	-	-	Acetaldehyde	- from 0.005 to 0.12 (mg/m[3*])
					Acetone	- 0.08 to 0.6 (mg/m[3*])
					Methyl acetate	- 0.02 to 0.12 (mg/m[3*])
					ethyl acetate	- 0.02 to 0.12 (mg/m[3*])
					methanol	- 0.08 to 0.6 (mg/m[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isopropanol	0.08 to 0.6 (mg/m[3*])
					ethanol	- 0.08 to 0.6 (mg/m[3*])
					Isobutanol	- 0.02 to 0.12 (mg/m[3*])
					Butyl acetate	- 0.02 to 0.12 (mg/m[3*])
					n-propyl acetate	- 0.02 to 0.12 (mg/m[3*])
					n-Propanol	- 0.08 to 0.6 (mg/m[3*])
					n-Butanol	- 0.02 to 0.12 (mg/m[3*])
					Isobutyl acetate	- 0.02 to 0.12 (mg/m[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.161	PND F 13.1:2:3.23-98;Chemical tests, physical and chemical tests;Gas/gas-liquid chromatography	Atmospheric air of populated areas; Working area air ; Atmospheric air of uninhabited territories; Atmospheric air;	-	-	Methane	- from 1 to 1500 (mg/m[3*])
					Ethane	- from 1 to 1500 (mg/m[3*])
					Propane	- from 1 to 1500 (mg/m[3*])
					Isobutane	- from 1 to 1500 (mg/m[3*])
					Eten	- from 1 to 1500 (mg/m[3*])
					propene	- from 1 to 1500 (mg/m[3*])
					Isobutene	- from 1 to 1500 (mg/m[3*])
					Butene-1	- from 1 to 1500 (mg/m[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Isopentane	from 1 to 1500 (mg/m[3*])
					Butane	- from 1.0 to 1500 (mg/m[3*])
					Pentane	- from 1.0 to 1500 (mg/m[3*])
					Buten-2	- from 1.0 to 1500 (mg/m[3*])
3.162	PND F 13.1:2:3.25-99;Chemical tests, physical and chemical tests;Gas/gas-liquid chromatography	Atmospheric air of populated areas; Working area air ; Atmospheric air of uninhabited territories; Atmospheric air;	-	-	Benzene	- from 0.2 to 1000 (mg/m[3*])
					Styrene	- from 0.2 to 1000 (mg/m[3*])
					Toluene	- from 0.2 to 1000 (mg/m[3*])
					Ethylbenzene	- from 0.2 to 1000 (mg/m[3*])
					Mass	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					concentration of saturated	- from 0.2 to 1000 (mg/m[3*])
					hydrocarbons C1-C10 (in total, in terms of carbon)	- From 1 to 1000 (mg/m[3*])
					Mass concentration of unsaturated hydrocarbons C2-C5 (in total, in terms of carbon) o-xylene	- from 0.2 to 1000 (mg/m[3*])
					Sum of m-Xylene and p-Xylene	- from 0.2 to 1000 (mg/m[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.163	PND F 16.1:2:2.2:3.59-09;Chemical testing, physico-chemical testing;Gas/gas-liquid chromatography	Bottom sediments ; Lands, including soils; waste;	-	-	Benzene	- 0.01 to 100 (mg/kg) 0.01 to 100 (ppm[-1*])
					Toluene	- 0.01 to 100 (mg/kg) 0.01 to 100 (ppm[-1*])
3.164	PND F 16.1:2.2:2.3:3.61-09;Chemical testing, physico-chemical testing;Gas/gas-liquid chromatography	Sewage sludge (soil and waste) ; waste; soils; Soils;	-	-	Mass fraction of alpha-hexachlorocyclohexane (HCCH)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of beta-hexachlorocyclohexane (HCCH)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of gamma-hexachlorocyclohexane (HCCH)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of hexachlorobenzene (HCB)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of heptachlor	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of 4,4'-DDE	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of 4,4'-DDD	- from 0.001 to 0.5 (million^{-1})

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 0.001 to 0.5 (mg/kg)
					Mass fraction of 4,4'-DDT	-
						from 0.001 to 0.5 (million^{-1})
						from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-28	-
						from 0.001 to 0.5 (million^{-1})
						from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-52	-
						from 0.001 to 0.5 (million^{-1})
						from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-101	-
						from 0.001 to 0.5 (million^{-1})
						from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-118	-
						from 0.001 to 0.5 (million^{-1})

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-138	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-153	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-180	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.165	PND F 16.1:2.2:2.3:3.61-09;Chemical testing, physico-chemical testing; Chromato-mass-spectrometric	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; soils; Soils;	-	-	Mass fraction of alpha-hexachlorocyclohexane (HCCH)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of beta-hexachlorocyclohexane (HCCH)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of gamma-hexachlorocyclohexane (HCCH)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of hexachlorobenzene (HCB)	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of heptachlor	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of 4,4'-DDE	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of 4,4'-DDD	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of 4,4'-DDT	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-52	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-101	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass fraction of PCB-118	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-138	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-153	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-180	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)
					Mass fraction of PCB-28	- from 0.001 to 0.5 (million^{-1}) from 0.001 to 0.5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.166	GOST 31870, method 2; Chemical tests, physical and chemical tests; Atomic emission spectrometric (AES, AES)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Aluminum (Al)	- from 0.01 to 50 (mg/dm³)
					Barium (Ba)	- from 0.001 to 50 (mg/dm³)
					Beryllium (Be)	- from 0.0001 to 10 (mg/dm³)
					Bor (B)	- from 0.01 to 50 (mg/dm³)
					Vanadium (V)	- from 0.001 to 50 (mg/dm³)
					Bismuth (Bi)	- from 0.05 to 10 (mg/dm³)
					Tungsten (W)	- from 0.05 to 10 (mg/dm³)
					Iron (Fe)	- from 0.05 to 50 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cadmium (Cd)	from 0.0001 to 10 (mg/dm³)
					Potassium (K)	- from 0.05 to 500 (mg/dm³)
					Calcium (Ca)	- from 0.01 to 50 (mg/dm³)
					Cobalt (Co)	- from 0.001 to 10 (mg/dm³)
					Silicon (Si)	- from 0.05 to 5.0 (mg/dm³)
					Lithium (Li)	- from 0.001 to 50 (mg/dm³)
					Magnesium (Mg)	- from 0.05 to 50 (mg/dm³)
					Manganese (Mn)	- from 0.001 to 10 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Copper (Cu)	from 0.001 to 50 (mg/dm³)
					Molybdenum (Mo)	- from 0.001 to 10 (mg/dm³)
					Arsenic (As)	- from 0.005 to 50 (mg/dm³)
					Sodium (Na)	- from 0.1 to 500 (mg/dm³)
					Nickel (Ni)	- from 0.001 to 10 (mg/dm³)
					Tin (Sn)	- from 0.005 to 5.0 (mg/dm³)
					Lead (Pb)	- from 0.003 to 10 (mg/dm³)
					Selenium (Se)	- from 0.005 to 10 (mg/dm³)
					Silver (AG)	- from 0.005 to 50

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm³)
					Strontium	- from 0.001 to 50 (mg/dm³)
					Antimony (Sb)	- from 0.005 to 50 (mg/dm³)
					Titanium (Ti)	- from 0.001 to 50 (mg/dm³)
					Chrome (Cr)	- from 0.001 to 50 (mg/dm³)
					Zinc (Zn)	- from 0.005 to 50 (mg/dm³)
3.167	GOST 31950, method 1; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water	-	-	Mercury (Hg)	- from 0.1 to 5.0 (µg/dm[3*]) from 0.0001 to 0.0050 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		supply; Water of water sources for household and recreational water use; natural waters;				
3.168	GOST 31950, method 2; Chemical testing, physical and chemical testing; Atomic absorption spectrometric (AAS)	Surface water; Ground water; natural waters; Wastewate ;	-	-	Mercury	- from 0.2 to 5.0 (µg/dm[3*]) from 0.0002 to 0.0050 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.169	GOST 31958, method 1; Chemical tests, physical and chemical tests; Infrared spectroscopy (spectrophotometric)	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Total organic carbon	- from 1.0 to 1000 (mg/dm³)
					The content of dissolved organic carbon	- from 1.0 to 1000 (mg/dm³)
3.170	PND F 14.1:2:3:4.279-14;Chemical testing, physical and chemical testing; Fluorescent	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational	-	-	Nitrogen total	- from 0.1 to 200 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water use; Technical water; natural waters; Wastewater ;				
3.171	PND F 14.1:2:4.135-98; Chemical tests, physical and chemical tests; Atomic emission spectrometric (AES, AES)	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Aluminum (Al)	- from 0.010 to 50 (mg/dm³)
					Barium (Ba)	- from 0.0010 to 5.0 (mg/dm³)
					Beryllium (Be)	- from 0.00010 to 10 (mg/dm³)
					Bor (B)	- from 0.010 to 15 (mg/dm³)
					Vanadium (V)	- from 0.0010 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Bismuth (Bi)	- from 0.010 to 10 (mg/dm³)
					Tungsten (W)	- from 0.010 to 10 (mg/dm³)
					Iron (Fe)	- from 0.050 to 50 (mg/dm³)
					Cadmium (Cd)	- from 0.00010 to 10 (mg/dm³)
					Potassium (K)	- from 0.050 to 500 (mg/dm³)
					Calcium (Ca)	- from 0.010 to 50 (mg/dm³)
					Cobalt (Co)	- from 0.0010 to 10 (mg/dm³)
					Silicon (Si)	- from 0.050 to 5.0 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Lithium (Li)	from 0.010 to 10 (mg/dm³)
					Magnesium (Mg)	- from 0.050 to 50 (mg/dm³)
					Manganese (Mn)	- from 0.0010 to 10 (mg/dm³)
					Copper (Cu)	- from 0.0010 to 50 (mg/dm³)
					Molybdenum (Mo)	- from 0.0010 to 10 (mg/dm³)
					Arsenic (As)	- from 0.0050 to 50 (mg/dm³)
					Sodium (Na)	- from 0.50 to 500 (mg/dm³)
					Nickel (Ni)	- from 0.0010 to 10 (mg/dm³)
					Tin (Sn)	- from 0.0050 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						5.0 (mg/dm³)
					Lead (Pb)	- from 0.0010 to 10 (mg/dm³)
					Selenium (Se)	- from 0.0050 to 10 (mg/dm³)
					Silver (AG)	- from 0.0050 to 50 (mg/dm³)
					Sulfur	- from 0.050 to 50 (mg/dm³)
					Strontium	- from 0.0010 to 10 (mg/dm³)
					Antimony (Sb)	- from 0.0050 to 50 (mg/dm³)
					Titanium (Ti)	- from 0.0010 to 50 (mg/dm³)
					Phosphorus (P)	- from 0.020 to 50 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Chrome (Cr)	- from 0.0010 to 50 (mg/dm³)
					Zinc (Zn)	- from 0.0050 to 50 (mg/dm³)
3.172	PND F 14.1:2:4.136-98; Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mercury	- from 0.01 to 10 (µg/dm³) from 0.00001 to 0.01 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.173	PND F 14.1:2:4.137-98; Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Technical water; natural waters;	-	-	Calcium (Ca)	- from 0.2 to 5000 (mg/dm[3*])
					Magnesium (Mg)	- from 0.04 to 5000 (mg/dm[3*])
					Strontium	- from 0.1 to 1000 (mg/dm[3*])
3.174	PND F 14.1:2:4.137-98; Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Wastewater;	-	-	Magnesium (Mg)	- from 0.04 to 5000 (mg/dm[3*])
					Strontium	- from 0.1 to 1000 (mg/dm[3*])
					Calcium (Ca)	- from 1 to 5000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm[3*])
3.175	PND F 14.1:2:4.137-98;Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Sea water in places of water use of the population; sea water;	-	-	Calcium (Ca)	- from 1 to 5000 (mg/dm[3*])
					Magnesium (Mg)	- from 1 to 5000 (mg/dm[3*])
					Strontium	- from 1 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.176	PND F 14.1:2:4.138-98; Chemical testing, physical and chemical tests; Atomic absorption spectrometric (AAS)	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Sodium (Na)	- from 1 to 10 (mg/dm³)
					Sodium (Na)	Considering dilution: - from 1 to 20000 (mg/dm³)
					Potassium (K)	- from 1 to 3 (mg/dm³)
					Potassium (K)	Considering dilution: - from 1 to 5000 (mg/dm³)
					Lithium (Li)	- from 0.001 to 0.04 (mg/dm³)
					Lithium (Li)	Considering dilution: - from 0.001 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm³)
					Strontium	- from 0.01 to 2 (mg/dm³)
					Strontium	Considering dilution: - from 0.01 to 1000 (mg/dm³)
3.177	PND F 14.1:2:4.139-98; Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Cobalt (Co)	- from 0.015 to 0.5 (mg/dm[3*])
					Nickel (Ni)	- from 0.015 to 1.0 (mg/dm[3*])
					Copper (Cu)	- from 0.01 to 10 (mg/dm[3*])
					Zinc (Zn)	- from 0.004 to 0.2 (mg/dm[3*])
					Chrome (Cr)	- from 0.02 to 10

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/dm[3*])
					Iron (Fe)	- from 0.01 to 15 (mg/dm[3*])
					Manganese (Mn)	- from 0.01 to 5.0 (mg/dm[3*])
					Silver (AG)	- from 0.01 to 10 (mg/dm[3*])
					Cadmium (Cd)	- from 0.005 to 0.5 (mg/dm[3*])
					Lead (Pb)	- from 0.02 to 0.5 (mg/dm[3*])
3.178	potassium PND F 14.1:2:4.139-98;Chemical testing, physico-chemical testing;Atomic absorption spectrometric (AAS)	Wastewater ;	-	-	Cobalt (Co)	- from 0.15 to 20 (mg/dm[3*])
					Nickel (Ni)	- from 0.15 to 20 (mg/dm[3*])
					Copper (Cu)	- from 0.1 to 100 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Zinc (Zn)	- from 0.04 to 500 (mg/dm[3*])
					Chrome (Cr)	- from 0.2 to 500 (mg/dm[3*])
					Iron (Fe)	- from 0.1 to 500 (mg/dm[3*])
					Manganese (Mn)	- from 0.1 to 20 (mg/dm[3*])
					Silver (AG)	- from 0.1 to 10 (mg/dm[3*])
					Cadmium (Cd)	- from 0.05 to 5.0 (mg/dm[3*])
					Lead (Pb)	- from 0.1 to 5.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.179	PND F 14.1:2:4.143-98; Chemical testing, physico-chemical testing; Atomic emission spectrometric (AES, AES)	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Aluminum (Al)	- from 0.04 to 1000 (mg/dm³)
					Barium (Ba)	- from 0.01 to 50 (mg/dm³)
					Bor (B)	- from 0.04 to 1000 (mg/dm³)
					Iron (Fe)	- from 0.01 to 1000 (mg/dm³)
					Potassium (K)	- from 0.25 to 500 (mg/dm³)
					Calcium (Ca)	- from 0.25 to 1000 (mg/dm³)
					Cobalt (Co)	- from 0.04 to 1000 (mg/dm³)
					Magnesium (Mg)	- from 0.1 to 500 (mg/dm³) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Manganese (Mn)	from 0.005 to 1000 (mg/dm³)
					Copper (Cu)	- from 0.04 to 1000 (mg/dm³)
					Sodium (Na)	- from 0.25 to 1000 (mg/dm³)
					Nickel (Ni)	- from 0.04 to 1000 (mg/dm³)
					Strontium	- from 0.01 to 1000 (mg/dm³)
					Titanium (Ti)	- from 0.04 to 1000 (mg/dm³)
					Chrome (Cr)	- from 0.04 to 1000 (mg/dm³)
					Zinc (Zn)	- from 0.002 to 1000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.180	PND F 14.1:2:4.260-2010;Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Technical water; natural waters; sea water;	-	-	Mercury	- from 0.0001 to 0.01 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.181	PND F 14.1:2:4.260-2010; Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Wastewater;	-	-	Mercury	- from 0.0002 to 0.01 (mg/dm[3*])
3.182	PND F 13.1:2:3.71-11; Chemical testing, physical and chemical testing; Atomic emission spectrometric (AES, AES)	Atmospheric air of populated areas; Atmospheric air of uninhabited territories; Working area air; Atmospheric air;	-	-	Barium (Ba)	- 0.0075 to 2.0 (mg/m[3*])
					Beryllium (Be)	- from 0.00017 to 0.5 (mg/m[3*])
					Vanadium (V)	- from 0.0002 to 25.0 (mg/m[3*])
					Bismuth (Bi)	- 0.001 to 10.0 (mg/m[3*])
					Tungsten (W)	- 0.01 to 17.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m[3*])
					Iron (Fe)	- from 0.00125 to 25.0 (mg/m[3*])
					Cadmium (Cd)	- 0.0002 to 5.0 (mg/m[3*])
					Cobalt (Co)	- 0.0002 to 5.0 (mg/m[3*])
					Silicon (Si)	- 0.025 to 25.0 (mg/m[3*])
					Lithium (Li)	- 0.0025 to 2.0 (mg/m[3*])
					Magnesium (Mg)	- 0.01 to 25.0 (mg/m[3*])
					Manganese (Mn)	- 0.001 to 10.0 (mg/m[3*])
					Copper (Cu)	- from 0.0005 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						10.0 (mg/m[3*])
					Molybdenum (Mo)	- 0.001 to 10.0 (mg/m[3*])
					Arsenic (As)	- from 0.0005 to 3.0
					Nickel (Ni)	- from 0.0005 to 10.0 (mg/m[3*])
					Tin (Sn)	- 0.001 to 5.0 (mg/m[3*])
					Lead (Pb)	- from 0.0005 to 10.0 (mg/m[3*])
					Selenium (Se)	- from 0.0005 to 10.0 (mg/m[3*])
					Silver (AG)	- 0.001 to 3.0

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(mg/m[3*])
					Antimony (Sb)	- 0.001 to 10.0 (mg/m[3*])
					Titanium (Ti)	- 0.005 to 25.0 (mg/m[3*])
					Chrome (Cr)	- from 0.0005 to 10.0 (mg/m[3*])
					Zinc (Zn)	- 0.001 to 10.0 (mg/m[3*])
					Aluminum (Al)	- from 0.00125 to 25.0 (mg/m[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.183	PND F 13.2.3.67-09;Chemical testing, physical and chemical testing; Atomic emission spectrometric (AES, AES)	Atmospheric air of populated areas; Atmospheric air of uninhabited territories; Working area air ; Atmospheric air;	-	-	Cadmium (Cd)	- from 0.00025 to 5.0 (mg/m[3*])
					Cobalt (Co)	- from 0.00025 to 5.0 (mg/m[3*])
					Manganese (Mn)	- from 0.00025 to 5.0 (mg/m[3*])
					Copper (Cu)	- from 0.00025 to 5.0 (mg/m[3*])
					Nickel (Ni)	- from 0.00025 to 5.0 (mg/m[3*])
					Lead (Pb)	- from 0.00025 to 5.0 (mg/m[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Titanium (Ti)	from 0.00125 to 25 (mg/m[3*])
					Chrome (Cr)	- from 0.00025 to 5.0 (mg/m[3*])
					Zinc (Zn)	- from 0.00125 to 5.0 (mg/m[3*])
3.184	GOST 18164; Chemical tests, physical and chemical tests; Gravimetric (weight)	The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	General mineralization	- from 10 to 20000 (mg/dm[3*])
					Dry residue	- from 10 to 20000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.185	GOST 18165, method B; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Aluminum (Al)	- from 0.04 to 0.56 (mg/dm[3*])
3.186	GOST 18301; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply to the population; Water from centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	Ozone	- from 0.05 to 2.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.187	GOST 31857, method 1; Chemical testing, physico-chemical testing; Fluorimetric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Anionic surfactants (surfactants)	- from 0.025 to 2.0 (mg/dm[3*])
3.188	GOST 31857, method 3; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Anionic surfactants (surfactants)	- from 0.015 to 0.25 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.189	GOST 31859; Chemical tests, physical and chemical tests; Photometric	Surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Technical water; natural waters; Wastewater ;	-	-	Chemical oxygen demand (COD) Chemical oxygen demand (COD)	- from 10 to 800 (mgO/dm³) Taking into account dilution: - from 10 to 80000 (mgO/dm³)
3.190	GOST 31863; Chemical tests, physical and chemical tests; Photometric	The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	cyanides	- from 0.01 to 0.25 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.191	GOST 31868, method B; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Chroma	- 1 to 70 (Degree of color)
3.192	GOST 31867, p. 5;Chemical testing, physical and chemical testing;Capillary electrophoresis	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational	-	-	Mass concentration of nitrate ions Mass concentration of nitrite ions Mass concentration of sulfate ions	- from 0.5 to 50 (mg/dm[3*]) - from 0.5 to 50 (mg/dm[3*]) - from 0.5 to 50 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water use; natural waters;			Mass concentration of phosphate ions	from 0.5 to 20 (mg/dm[3*])
					Mass concentration of fluoride ions	- from 0.3 to 20 (mg/dm[3*])
					Mass concentration of chloride ions	- from 0.5 to 50 (mg/dm[3*])
					Nitrates	- from 0.5 to 50 (mg/dm[3*])
					Nitrites	- from 0.5 to 50 (mg/dm[3*])
					Sulfates	- from 0.5 to 50 (mg/dm[3*])
					Phosphates (phosphate ions)	- from 0.5 to 20 (mg/dm[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Fluorides	from 0.3 to 20 (mg/dm[3*])
					chlorides	- from 0.5 to 50 (mg/dm[3*])
3.193	GOST 31869, method A; Chemical tests, physical and chemical tests; Capillary electrophoresis	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Potassium (K)	- from 0.500 to 5000 (mg/dm³)
					Calcium (Ca)	- from 0.500 to 5000 (mg/dm³)
					Magnesium (Mg)	- from 0.25 to 2500 (mg/dm³)
					Sodium (Na)	- from 0.500 to 5000 (mg/dm³)
					Strontium	- from 0.5 to 50.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.194	GOST 31940, method 2; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	sulfate ion	- from 10 to 2500 (mg/dm[3*])
					sulfates	- from 10 to 2500 (mg/dm[3*])
3.195	GOST 31940, method 3; Chemical tests, physical and chemical tests; Photometric	The groundwater ; Water from surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	sulfate ion	- from 2 to 50 (mg/dm[3*])
					sulfates	- from 2 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.196	GOST 31949; Chemical tests, physical and chemical tests; Fluorimetric	The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	Bor (B)	- from 0.05 to 5.0 (mg/dm[3*])
3.197	GOST 31954, method A; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Rigidity	- 0.1 to 5 (°F)
					Rigidity	Considering dilution: - 0.1 to 100 (°F)
					General hardness	- 0.1 to 5 (°F)
					General hardness	Considering dilution: - 0.1 to 100 (°F)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Rigidity	- from 0.1 to 5 (mg-eq/dm³)
					Rigidity	Considering dilution: - from 0.1 to 100 (mg-eq/dm³)
					General hardness	- from 0.1 to 5 (mg-eq/dm³)
					General hardness	Considering dilution: - from 0.1 to 100 (mg-eq/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.198	GOST 31956, method A; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Purified sewage waters; natural waters; Wastewater ;	-	-	General Chrome	- from 0.025 to 25 (mg/dm[3*])
					Chromium(VI)	- from 0.025 to 25 (mg/dm[3*])
3.199	GOST 31956, method B; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water from centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and	-	-	Chromium(VI)	- from 0.05 to 3 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		recreational water use; Purified sewage waters; Natural waters; Wastewater ;				
3.200	GOST 31956, method B; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Chromium(VI)	- from 0.005 to 0.05 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.201	GOST 31957; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Carbonate alkalinity	- from 0.1 to 10 (mmol/dm³)
					Carbonate alkalinity	Considering dilution: - from 0.1 to 100 (mmol/dm³)
					total alkalinity	- from 0.1 to 10 (mmol/dm³)
					total alkalinity	Considering dilution: - from 0.1 to 100 (mmol/dm³)
					Free alkalinity	- from 0.1 to 10 (mmol/dm³)
					Free alkalinity	Considering dilution: - from 0.1 to 100 (mmol/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.202	GOST 31957; Calculation method; calculation method	surface waters; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Bicarbonate ion	- from 6.1 to 610 (mg/dm³)
					Bicarbonate ion	Considering dilution: - from 6.1 to 6100 (mg/dm³)
					Mass concentration of bicarbonates	- from 6.1 to 610 (mg/dm³)
					Mass concentration of bicarbonates	Considering dilution: - from 6.1 to 6100 (mg/dm³)
					Carbonates	- from 6.0 to 600 (mg/dm³)
					Carbonates	Taking into account dilution:

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						- from 6.0 to 6000 (mg/dm³)
3.203	GOST 33045, method A; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Technical water; natural waters; Wastewater ; sea	-	-	Ammonia and ammonium ions (total)	- from 0.1 to 3.0 (mg/dm³)
					Ammonia and ammonium ions (total)	Taking into account dilution: - from 0.1 to 300 (mg/dm³)
					Mass concentration of ammonia and ammonium ions	- from 0.1 to 3.0 (mg/dm³)
					Mass	Taking into

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water;			concentration of ammonia and ammonium ions	account dilution: - from 0.1 to 300 (mg/dm³)
3.204	GOST 33045, method B; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Technical water; natural waters; Wastewater ;	-	-	Nitrates	- from 0.003 to 0.3 (mg/dm³)
					Nitrates	Taking into account dilution: - from 0.003 to 30 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.205	GOST 33045, method D; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Technical water; natural waters; Wastewater ;	-	-	Nitrates	- from 0.1 to 2.0 (mg/dm³)
					Nitrates	Taking into account dilution: - from 0.1 to 200 (mg/dm³)
3.206	GOST 33045, method A; Calculation method; Calculation method	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized	-	-	ammonium nitrogen	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water supply; Water of water sources for household and recreational water use; Technical water; natural waters; Wastewater ;				
3.207	GOST 33045, method B; Calculation method; calculation method	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources of household and recreational water use; Technical water; natural waters; Wastewater ;	-	-	Mass concentration of nitrogen nitrites	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.208	GOST 33045, method D; Calculation method; calculation method	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Technical water; natural waters; Wastewater ;	-	-	Mass concentration of nitrogen nitrates	Specifying a range is not required:-
3.209	GOST 4011, p. 2; Chemical tests, physical and chemical tests; Photometric	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply;	-	-	Iron (Fe) (total)	- from 0.10 to 2.0 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Water of water sources for household and recreational water use;				
3.210	GOST 4245, p. 2; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	chlorides	- from 10 to 50 (mg/dm³)
					chlorides	Taking into account dilution: - from 10 to 10000 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.211	GOST 4245, p. 3; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	chlorides	- from 0.5 to 10 (mg/dm³)
					chlorides	Taking into account dilution: - from 0.5 to 10000 (mg/dm³)
3.212	GOST 4386, p. 1; Chemical tests, physical and chemical tests; Photometric	The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water	-	-	Fluorides	- from 0.05 to 1.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		use;				
3.213	GOST 4386, p. 3; Chemical tests, physical and chemical tests; Electrochemical	The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources of household and recreational water use;	-	-	Fluorides	- from 0.10 to 190 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.214	GOST 4974, method A; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Manganese	- from 0.01 to 5.00 (mg/dm[3*])
2.215	GOST R 55684, method B; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural	-	-	Oxidability permanganate	- from 0.25 to 100.0 (mgO/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		waters;				
3.216	GOST R 57164, clause 5.8.2; Organoleptic (sensory) tests; Organoleptic (touch)	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Taste	- 0 to 5 (point)
					flavor	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.217	GOST R 57164, clause 5.8.1.3; Organoleptic (sensory) tests; Organoleptic (touch)	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Smell at 20 °C	- 0 to 5 (point)
3.218	GOST R 57164, clause 5.8.1.4; Organoleptic (sensory) tests; Organoleptic (touch)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational	-	-	Smell at 60 °C	- 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water use; Natural waters;				
3.219	GOST R 57164, p. 6; Chemical testing, physico-chemical testing; Nephelometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Turbidity	- from 0.1 to 100 (FuM)
					Turbidity	- from 0.06 to 58 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.220	GOST R 57164, p. 6; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Turbidity	- from 1 to 100 (EMF)
					Turbidity	- from 0.58 to 58 (mg/dm[3*])
3.221	Methodology 01.02.212 (FR.1.31.2013.14164); physical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational	-	-	Bor (B)	- from 0.05 to 2.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water use; natural waters; Wastewater ;				
3.222	Method 01.1:1.2.17-05 (FR.1.31.2006.02326); physical tests, physical and chemical tests; Photometric;	surface waters; The groundwater ; natural waters; Wastewater-	-	-	Chemical oxygen demand (COD)	- from 4 to 10000 (mgO2/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.223	Method 01.1:1.2.3.4.14-05 (FR.1.31.2006.02323); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Technical water; natural waters; Wastewater ;	-	-	Nitrates	- from 0.4 to 110 (mg/dm[3*])
3.224	Method 01.1:1.2.4.16-05 (FR.1.31.2006.02325); physical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	ammonium nitrogen	- from 0.01 to 3.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Wastewater ;				
3.225	Method 01.1:1.2.4.181 (FR.1.31.2013.16220); physical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of nonionic surfactants (NSA)	- from 0.20 to 7.50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.226	Methodology 01.1:1.2.4.20-05 (FR.1.31.2006.02329); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Fluorides	- from 0.1 to 20 (mg/dm[3*])
3.227	Method 01.1:2.3.4.19-05 (FR.1.31.2006.02328); Chemical tests, physical and chemical test; Photometric	The groundwater ; Water from surface water sources used for centralized water supply of the population; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Wastewater ;	-	-	Ozone	- from 0.01 to 7.5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.228	Method 01.1:1.2.61 (FR.1.31.2009.05866); physical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Dissolved oxygen	- from 0.5 to 12 (mg/dm³)
3.229	Method 01.1:1.2.3.4.62 (FR.1.31.2009.05865); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Technical water; natural waters; Wastewater ; sea water;	-	-	sulfate ion	- from 2 to 1000 (mg/dm[3*])
					sulfates	- from 2 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.230	M 01-28-2007 (FR.1.31.2012.13494); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Purified sewage waters; natural waters;	-	-	Molybdenum	- from 0.025 to 0.25 (mg/dm[3*])
3.231	PND F 12.16.1-10; Chemical tests, physical and chemical tests; Visual	Wastewater ;	-	-	Transparency	- from 0.5 to 30 (cm)
					Coloring	- 1 to 10 (cm) from 1:1 to 1:100
					Painting / color (description)	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.232	PND F 12.16.1-10; Organoleptic (sensory) tests; Organoleptic (touch)	Wastewater ;	-	-	Smell	- 0 to 5 (point)
3.233	PND F 12.16.1-10;Measurement of parameters of physical factors; Measurement of temperature	Wastewater ;	-	-	Temperature	- from 0 to 50 (deg. C; ˚C)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.234	PND F 14.1:2.116-97; Chemical tests, physical and chemical tests; Gravimetric (weight)	surface waters; The groundwater; natural waters; Wastewater;	-	-	Oil products	- from 0.30 to 50.0 (mg/dm[3*])
3.235	PND F 14.1:2.122-97; Chemical tests, physical and chemical tests; Gravimetric (weight)	surface waters; Wastewater ; natural waters;	-	-	mass concentration of fat	- from 0.5 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.236	PND F 14.1:2.159-2000; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater; natural waters; Purified sewage waters;	-	-	sulfates	- from 10 to 1000 (mg/dm[3*])
					sulfate ion	- from 10 to 1000 (mg/dm[3*])
3.237	PND F 14.1:2.247-07; Chemical tests, physical and chemical tests; Nephelometric	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; natural waters; Wastewater ;	-	-	Non-ionic synthetic surfactants (NSA)	- from 0.1 to 200 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.238	PND F 14.1:2.56-96; Chemical tests, physical and chemical tests; Photometric	natural waters; Wastewater ;	-	-	cyanides	- from 0.005 to 0.25 (mg/dm[3*])
3.239	PND F 14.1: 2: 3.100-97; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater; natural waters; Wastewater ;	-	-	Chemical oxygen demand (COD)	- from 4.0 to 2000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.240	PND F 14.1:2:3.101-97; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater; natural waters; Wastewater;	-	-	Dissolved oxygen	- from 1.0 to 15.0 (mg/dm[3*])
3.241	PND F 14.1: 2: 3.110-97; Chemical tests, physical and chemical tests; Gravimetric (weight)	surface waters; The groundwater; natural waters; Wastewater ;	-	-	suspended solids	- from 3.0 to 5000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.242	PND F 14.1: 2: 3.95-97; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater; natural waters; Wastewater;	-	-	Calcium (Ca)	- from 1.0 to 2000 (mg/dm[3*])
3.243	PND F 14.1: 2: 3.98-97; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater; natural waters; Wastewater;	-	-	General hardness	- from 0.1 to 50 (°F)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.244	PND F 14.1:2:3:4.121-97; Chemical tests, physical and chemical tests;Electrochemical	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Hydrogen index (pH)	- From 1 to 14 (pH units)
3.245	PND F 14.1:2:3:4.123-97; Chemical tests, physico-chemical tests; Titrimetric (volumetric)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Biochemical oxygen demand (BOD total) Biochemical oxygen demand (BOD5)	- from 0.5 to 1000 (mgO2/dm[3*]) - from 0.5 to 1000 (mgO2/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.246	PND F 14.1:2:3:4.123-97; Chemical tests, physical and chemical tests; Electrochemical	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Biochemical oxygen demand (BOD total) Biochemical oxygen demand (BOD5)	- from 0.5 to 1000 (mgO2/dm[3*]) - from 0.5 to 1000 (mgO2/dm[3*])
3.247	PND F 14.1:2:3:4.213-05; Chemical tests, physico-chemical tests; Turbidimetric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Turbidity	- from 0.1 to 5.0 (mg/dm[3*]) from 1.0 to 100 (FuM) from 0.58 to 58 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.248	PND F 14.1:2:3:4.240-2007; Chemical tests, physical and chemical tests; Gravimetric (weight)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Wastewater ;	-	-	sulfate ion	- from 20 to 500 (mg/dm[3*])
					sulfates	- from 20 to 500 (mg/dm[3*])
3.249	PND F 14.1:2:4.113-97; Chemical tests, physico-chemical tests; Titrimetric (volumetric)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ; Water swimming pools and water parks;	-	-	Chlorine total	- from 0.05 to 1000 (mg/dm[3*])
					Residual active chlorine	- from 0.05 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.250	PND F 14.1: 2: 4.114-97; Chemical tests, physical and chemical tests; Gravimetric (weight)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Dry residue	- from 50 to 25000 (mg/dm[3*])
3.251	PND F 14.1:2:4.128-98; Chemical testing, physico-chemical testing; Fluorimetric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of	-	-	Oil products	- from 0.005 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water use of the population; natural waters; Wastewater ; sea water;				
3.252	PND F 14.1:2:4.154-99; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Permanganate oxidizability (permanganate index)	- from 0.25 to 100 (mgO/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.253	PND F 14.1:2:4.158-2000; Chemical testing, physico-chemical testing; Fluorimetric	The groundwater; surface water water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	Anionic Surfactants (ASS) Anionic Surfactants (ASS)	- from 0.025 to 1.0 (mg/dm³) Taking into account dilution: - from 0.025 to 10 (mg/dm³)
3.254	PND F 14.1:2:4.158-2000; Chemical testing, physico-chemical testing; Fluorimetric	natural waters; Wastewater ;	-	-	Anionic surfactants (surfactants) Anionic surfactants (surfactants)	- from 0.025 to 1.0 (mg/dm³) Taking into account dilution: - from 0.025 to 100 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.255	PND F 14.1:2:4.157-99; Chemical tests, physical and chemical tests; Capillary electrophoresis	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Purified sewage waters; natural waters;	-	-	Mass concentration of nitrate ions	- from 0.20 to 50 (mg/dm[3*])
					Mass concentration of sulfate ions	- from 0.5 to 200 (mg/dm[3*])
					Mass concentration of phosphates (phosphate ions)	- from 0.25 to 25.0 (mg/dm[3*])
					Mass concentration of fluoride ions	- from 0.10 to 10.0 (mg/dm[3*])
					Mass concentration of chloride ions	- from 0.50 to 200 (mg/dm[3*])
					Mass concentration of nitrite ions	- from 0.20 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Nitrates	- from 0.20 to 50 (mg/dm[3*])
					nitrites	- from 0.20 to 50 (mg/dm[3*])
					sulfates	- from 0.5 to 200 (mg/dm[3*])
					Phosphates (phosphate ions)	- from 0.25 to 25.0 (mg/dm[3*])
					Fluorides	- from 0.10 to 10.0 (mg/dm[3*])
					chlorides	- from 0.50 to 200 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.256	PND F 14.1:2:4.167-2000; Chemical tests, physical and chemical tests; Capillary electrophoresis	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	ammonium ion	- from 0.5 to 5000 (mg/dm[3*])
					Potassium (K)	- from 0.5 to 5000 (mg/dm[3*])
					Calcium (Ca)	- from 0.5 to 5000 (mg/dm[3*])
					Magnesium (Mg)	- from 0.25 to 2500 (mg/dm[3*])
					Sodium (Na)	- from 0.5 to 5000 (mg/dm[3*])
					Strontium	- from 0.25 to 50 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.257	PND F 14.1:2:4.165-2000; Chemical testing, physico-chemical testing; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Mass concentration of total phosphorus in terms of PO4	- from 0.05 to 1.0 (mg/dm³)
					Mass concentration of total phosphorus in terms of PO4	Taking into account dilution: - from 0.05 to 10 (mg/dm³)
3.258	PND F 14.1:2:4.165-2000; Chemical testing, physico-chemical testing; Photometric	Wastewater ;	-	-	Mass concentration of total phosphorus in terms of PO4	- from 0.1 to 1.0 (mg/dm³)
					Mass concentration of total phosphorus in terms of PO4	Taking into account dilution: - from 0.1 to 100 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.259	PND F 14.1:2:3.173-2000; Chemical testing, physico-chemical testing; Electrochemical	surface waters; The groundwater; natural waters; Wastewater ;	-	-	Fluoride ion	- from 0.5 to 160 (mg/dm[3*])
					Fluorides	- from 0.5 to 160 (mg/dm[3*])
3.260	PND F 14.1:2:4.178-02; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of hydrosulfides	- from 0.002 to 10 (mg/dm[3*])
					Mass concentration of hydrogen sulfide (dihydrosulfide)	- from 0.002 to 10 (mg/dm[3*])
					Mass concentration of sulfides	- from 0.002 to 10 (mg/dm[3*])
					Total mass concentration of hydrogen sulfide,	- from 0.002 to 10 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					hydrosulfide and sulfide ions per sulfide ion	
3.261	PND F 14.1:2:4.187-02; Chemical testing, physico-chemical testing; Fluorimetric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Formaldehyde	- from 0.02 to 0.5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.262	PND F 14.1:2:4.190-03; Chemical testing, physico-chemical testing; Photometric	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Bichromate oxidizability (COD)	- from 5 to 800 (mgO/dm³)
					Bichromate oxidizability (COD)	Taking into account dilution: - from 5 to 16000 (mgO/dm³)
					Chemical oxygen demand (COD)	- from 5 to 800 (mgO/dm³)
					Chemical oxygen demand (COD)	Taking into account dilution: - from 5 to 16000 (mgO/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.263	PND F 14.1:2:4.194-2003; Chemical tests, physical and chemical tests; Photometric	The groundwater ; Water from surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	Mass concentration of nonionic surfactants (NSA)	- from 0.5 to 10 (mg/dm[3*])
3.264	PND F 14.1:2:4.194-2003; Chemical tests, physical and chemical tests; Photometric	natural waters; Wastewater ;	-	-	Mass concentration of nonionic surfactants (NSA) Mass concentration of nonionic surfactants (NSA)	- from 0.5 to 10 (mg/dm^3) Considering dilution: - from 0.5 to 100 (mg/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.265	PND F 14.1:2.206-04; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	natural waters; Wastewater ;	-	-	Nitrogen total	- from 1.0 to 200 (mg/dm[3*])
3.266	PND F 14.1:2:4.207-04; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; natural waters; Wastewater ;	-	-	Chroma	- 1 to 70 (Degree of color)
					Chroma	Taking into account dilution: - from 1 to 500 (Degree of color)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.267	PND F 14.1:2:4.254-09; Chemical tests, physical and chemical tests; Gravimetric (weight)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; natural waters; sea water;	-	-	Suspended solids	- from 0.5 to 5000 (mg/dm[3*])
					Mass concentration of calcined suspended solids	- from 0.5 to 5000 (mg/dm[3*])
3.268	PND F 14.1:2:4.254-09; Chemical tests, physical and chemical tests; Gravimetric (weight) Wastewater ;	Wastewater ;	-	-	suspended solids	- from 0.5 to 50000 (mg/dm[3*])
					Mass concentration of suspended solids	- from 0.5 to 50000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of calcined suspended solids	- from 0.5 to 50000 (mg/dm[3*])
3.269	PND F 14.1:2:4.262-10; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Ammonium ions	- from 0.05 to 4.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.270	PND F 14.1:2:4.262-10; Chemical testing, physico-chemical testing; Photometric	Sea water in places of water use of the population; sea water;	-	-	Ammonium ions	- from 0.05 to 1.0 (mg/dm[3*])
3.271	PND F 14.1:2:4.270-2012;Chemical tests, physical and chemical tests;Electrochemical	Wastewater ;	-	-	Fluoride ion	- from 0.15 to 20 (mg/dm[3*])
					Fluorides	- from 0.15 to 20 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.272	PND F 14.1:2:4.270-2012; Chemical tests, physical and chemical tests; Electrochemical	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Fluorides (fluoride ions)	- from 0.15 to 7.0 (mg/dm³)
3.273	PND F 14.1:2:4.36-95; Chemical tests, physico-chemical tests; Fluorimetric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Bor (B)	- from 0.05 to 5.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.274	PND F 14.1:2:4.3-95; Chemical testing, physico-chemical testing; Photometric	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of nitrates (nitrate ions) Mass concentration of nitrates (nitrate ions)	- from 0.02 to 0.6 (mg/dm^3) Considering dilution: - from 0.02 to 3 (mg/dm^3)
3.275	PND F 14.1:2:4.4-95; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of nitrates (nitrate ions) Mass concentration of nitrates (nitrate ions)	- from 0.1 to 10 (mg/dm^3) Considering dilution: - from 0.1 to 100 (mg/dm^3)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.276	PND F 14.1:2:4.50-96; Chemical testing, physico-chemical testing; Photometric	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Iron (Fe) (total)	- from 0.05 to 10 (mg/dm[3*])
3.277	PND F 14.1: 2: 3.96-97; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater; natural waters; Wastewater ;	-	-	chlorides	- from 10.0 to 5000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.278	PND F 14.2:4.209-05; Chemical tests, physical and chemical tests; Photometric	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	ammonium ions	- from 0.05 to 4.0 (mg/dm[3*])
3.279	RD 52.10.735-2018; Chemical testing, physico-chemical testing; Electrochemical	Sea water in places of water use of the population; sea water;	-	-	Hydrogen index (pH)	- 4.00 to 9.20 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.280	RD 52.10.738-2010; Chemical tests, physical and chemical tests; Photometric	Sea water in places of water use of the population; sea water;	-	-	Phosphates (phosphate ions)	- from 5.0 to 100 (µg/dm[3*])
					Phosphates (phosphate ions)	- from 0.005 to 0.10 (mg/dm[3*])
3.281	RD 52.10.739-2010; Chemical tests, physical and chemical tests; Photometric	Sea water in places of water use of the population; sea water;	-	-	total phosphorus	- from 5.0 to 1000.0 (µg/dm[3*])
					total phosphorus	- from 0.005 to 1.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.282	RD 52.10.740-2010; Chemical tests, physical and chemical tests; Photometric	Sea water in places of water use of the population; sea water;	-	-	Mass concentration of nitrite nitrogen	- from 0.5 to 100 (µg/dm[3*])
					Mass concentration of nitrite nitrogen	- from 0.0005 to 0.1 (mg/dm[3*])
3.283	RD 52.10.743-2020; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Sea water in places of water use of the population; sea water;	-	-	total alkalinity	- from 0.800 to 4.100 (mmol/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.284	RD 52.10.744-2020; Chemical tests, physical and chemical tests; Photometric	Sea water in places of water use of the population; sea water;	-	-	Silicon	- from 10 to 1200 (µg/dm[3*])
					Silicon	- from 0.010 to 1.2 (mg/dm[3*])
3.285	RD 52.24.395-2017; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Purified sewage waters; natural waters;	-	-	General hardness	- 0.060 to 50.0 (°F)
					Non-carbonate hardness	- 0.060 to 50.0 (°F)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.286	RD 52.24.432-2018; Chemical testing, physico-chemical testing; Photometric	Purified sewage waters; natural waters;	-	-	Silicon	- from 0.10 to 2.00 (mg/dm[3*])
3.287	RD 52.24.496-2018, p. 9.2.1; Chemical tests, physical and chemical tests; Visual	Purified sewage waters; natural waters;	-	-	Transparency	- from 0.5 to 30 (cm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.288	RD 52.24.496-2018, p. 10; Organoleptic (sensory) tests; Organoleptic (touch)	Purified sewage waters; natural waters;	-	-	Smell	- 0 to 5 (point)
3.289	RD 52.24.496-2018, p. 9.1;Measurement of parameters of physical factors; Measurement of temperature	Purified sewage waters; natural waters;	-	-	Temperature	- from 0 to +55 (deg. C; ˚C)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.290	RD 52.24.514-2009; Calculation method; calculation method	surface waters; natural waters;	-	-	Total mass concentration of sodium and potassium ions	- from 5.0 to 20000 (mg/dm[3*])
3.291	RD 52.24.515-2019, p. 14; Calculation method; calculation method	Purified sewage waters; natural waters;	-	-	Carbon dioxide	- from 1 to 30 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.292	TsV 2.01.08-01; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Wastewater ;	-	-	Biochemical oxygen demand (BOD total)	- from 3 to 10000 (mg/dm³)
					Biochemical oxygen demand (BOD5)	- from 3 to 10000 (mg/dm³)
3.293	TsV 2.02.12-99 "A"; Chemical tests, physical and chemical tests; Gravimetric (weight)	Wastewater ;	-	-	Oil products	- from 0.0003 to 300 (g/dm[3*])
					Oil products	- from 0.3 to 300000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.294	TsV 3.01.17-01 A; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	natural waters; Wastewater ;	-	-	Chemical oxygen demand (COD)	- from 5 to 200 (mg/dm³)
					Chemical oxygen demand (COD)	Taking into account dilution: - from 5 to 10000 (mg/dm³)
3.295	MUK 4.3.2900-11; Measurement of parameters of physical factors; Temperature measurement	Water of centralized water supply systems, including hot water supply;	-	-	Temperature	- from 0 to 100 (deg. C; ˚C)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.296	M-MVI-80-2008, (AAS-Flame method), gross content; mobile form; water soluble form; acid-soluble form; Chemical testing, physico-chemical testing; Atomic absorption	Lands, including soils; Bottom sediments ; soils; The soil ;	-	-	Iron (Fe)	- from 5.0 to 5000 (mg/kg)
					Calcium (Ca)	- from 5.0 to 5000 (mg/kg)
					Potassium (K)	- 5.0 to 500,000 (mg/kg)
					Cadmium (Cd)	- from 1.0 to 5000 (mg/kg)
					Cobalt (Co)	- from 1.0 to 5000 (mg/kg)
					Magnesium (Mg)	- 5.0 to 500,000 (mg/kg)
					Manganese (Mn)	- from 1.0 to 5000 (mg/kg)
					Copper (Cu)	- from 1.0 to 5000 (mg/kg) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Sodium (Na)	5.0 to 500,000 (mg/kg)
					Nickel (Ni)	- from 1.0 to 5000 (mg/kg)
					Lead (Pb)	- from 1.0 to 5000 (mg/kg)
					Silver (AG)	- from 5.0 to 5000 (mg/kg)
					Strontium	- from 5.0 to 5000 (mg/kg)
					Chrome (Cr)	- from 1.0 to 5000 (mg/kg)
					Zinc (Zn)	- from 1.0 to 5000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.297	M-MVI-80-2008, (AES-ICP method), gross grade; mobile form; water soluble form; acid-soluble form; Chemical testing, physico-chemical testing; Atomic emission spectrometric (AES, AES)	Lands, including soils; Bottom sediments ; soils; The soil ;	-	-	Aluminum (Al)	- from 5.0 to 50000 (mg/kg)
					Barium (Ba)	- from 5.0 to 5000 (mg/kg)
					Bor (B)	- from 5.0 to 1000 (mg/kg)
					Beryllium (Be)	- from 0.5 to 1000 (mg/kg)
					Vanadium (V)	- from 5.0 to 1000 (mg/kg)
					Bismuth (Bi)	- from 5.0 to 1000 (mg/kg)
					Tungsten (W)	- from 5.0 to 1000 (mg/kg)
					Iron (Fe)	- from 0.5 to 5000 (mg/kg) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Calcium (Ca)	from 5.0 to 5000 (mg/kg)
					Potassium (K)	- 5.0 to 500,000 (mg/kg)
					Cadmium (Cd)	- from 0.05 to 1000 (mg/kg)
					Cobalt (Co)	- from 0.5 to 1000 (mg/kg)
					Silicon (Si)	- from 0.5 to 100000 (mg/kg)
					Magnesium (Mg)	- 5.0 to 500,000 (mg/kg)
					Manganese (Mn)	- from 0.5 to 5000 (mg/kg)
					Copper (Cu)	- from 0.5 to 1000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Molybdenum (Mo)	- 1.0 to 1000 (mg/kg)
					Arsenic (As)	- from 0.05 to 1000 (mg/kg)
					Sodium (Na)	- 5.0 to 500,000 (mg/kg)
					Nickel (Ni)	- from 0.5 to 1000 (mg/kg)
					Tin (Sn)	- from 0.5 to 1000 (mg/kg)
					Lead (Pb)	- from 0.5 to 1000 (mg/kg)
					Selenium (Se)	- from 0.5 to 1000 (mg/kg)
					Silver (AG)	- from 0.5 to 1000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Strontium	- from 0.5 to 1000 (mg/kg)
					Antimony (Sb)	- from 5.0 to 1000 (mg/kg)
					Titanium (Ti)	- from 5.0 to 5000 (mg/kg)
					Chrome (Cr)	- from 0.5 to 1000 (mg/kg)
					Zinc (Zn)	- from 0.5 to 1000 (mg/kg)
3.298	M-MVI-80-2008, (AAS-ET method), gross content; mobile form; water soluble form; acid-soluble form; Chemical testing, physico-chemical testing; Atomic absorption spectrometric (AAS)	Lands, including soils; Bottom sediments ; soils; The soil ;	-	-	Cadmium (Cd)	- from 0.05 to 1000 (mg/kg)
					Arsenic (As)	- from 0.05 to 1000 (mg/kg)
					Lead (Pb)	- from 0.5 to 1000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.299	M-MVI-80-2008, (AAS-KhP method); Chemical tests, physical chemical testing;Atomic absorption spectrometric (AAS)	Lands, including soils; Bottom sediments ; soils; The soil ;	-	-	Ртуть	- from 0.005 to 1000 (mg/kg)
3.300	PND F 16.1:2.3:3.10-98; Chemical tests, physical and chemical tests; Atomic absorption spectrometric (AAS)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; soils; Soils; Il; Plant materials; Slimes; Compost waste; Ash;	-	-	Ртуть	- From 0.1 to 5.0 (µg/g) From 0.1 to 5.0 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.301	PND F 16.1:2.3:3.11-98, (ICP-AE method), gross content, acid-soluble form; Chemical tests, physical and chemical tests; Atomic emission spectrometric (AES, AES)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; soils; Soils; silt; Plant materials; Slimes; Compost waste; Ash;	-	-	Aluminum (Al)	- 5.0 to 500,000 (mg/kg)
					Barium (Ba)	- from 5.0 to 100000 (mg/kg)
					Beryllium (Be)	- from 0.05 to 100000 (mg/kg)
					Bor (B)	- 1.0 to 100000 (mg/kg)
					Vanadium (V)	- 0.1 to 100000 (mg/kg)
					Iron (Fe)	- 5.0 to 500,000 (mg/kg)
					Cadmium (Cd)	- from 0.05 to 100000 (mg/kg)
					Potassium (K)	- 5.0 to 500,000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Calcium (Ca)	- 5.0 to 500,000 (mg/kg)
					Cobalt (Co)	- 0.1 to 100000 (mg/kg)
					Magnesium (Mg)	- 5.0 to 500,000 (mg/kg)
					Manganese (Mn)	- 0.1 to 500,000 (mg/kg)
					Copper (Cu)	- 0.1 to 100000 (mg/kg)
					Molybdenum (Mo)	- 0.1 to 100000 (mg/kg)
					Arsenic (As)	- 0.1 to 100000 (mg/kg)
					Sodium (Na)	- 5.0 to 500,000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Nickel (Ni)	- 0.1 to 100000 (mg/kg)
					Tin (Sn)	- 0.1 to 100000 (mg/kg)
					Lead (Pb)	- 0.1 to 100000 (mg/kg)
					Strontium	- 0.1 to 500,000 (mg/kg)
					Antimony (Sb)	- 0.1 to 100000 (mg/kg)
					Titanium (Ti)	- 5.0 to 500,000 (mg/kg)
					Chrome (Cr)	- 0.1 to 100000 (mg/kg)
					Zinc (Zn)	- 5.0 to 500,000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.302	PND F 16.1:2.2:2.3:3.36-2002, gross content; Chemical tests, physical and chemical tests; Atomic absorption spectrometric (AAS)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; Solid objects; soils; waste; The soil ;	-	-	Cadmium (Cd)	- From 1 to 100 (mg/kg)
					Cobalt (Co)	- From 5 to 100 (mg/kg)
					Manganese (Mn)	- From 200 to 2000 (mg/kg)
					Copper (Cu)	- from 20 to 500 (mg/kg)
					Nickel (Ni)	- From 50 to 500 (mg/kg)
					Lead (Pb)	- from 10 to 500 (mg/kg)
					Chrome (Cr)	- From 5 to 100 (mg/kg)
					Zinc (Zn)	- from 20 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.303	PND F 16.1:2.3:3.50-08, mobile form; Chemical tests, physical and chemical tests; Atomic emission spectrometric (NPP, AES)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; soils; Soils; Il; Slimes; Compost waste; Ash;	-	-	Aluminum (Al)	- from 0.2 to 100 (mg/kg)
					Vanadium (V)	- from 0.5 to 100 (mg/kg)
					Iron (Fe)	- 1 to 100 (mg/kg)
					Cadmium (Cd)	- from 0.2 to 100 (mg/kg)
					Cobalt (Co)	- from 0.4 to 100 (mg/kg)
					Manganese (Mn)	- 5 to 100 (mg/kg)
					Copper (Cu)	- from 0.4 to 100 (mg/kg)
					Arsenic (As)	- from 0.5 to 100 (mg/kg)
					Nickel (Ni)	- from 0.4 to 100 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Lead (Pb)	- from 0.5 to 100 (mg/kg)
					Titanium (Ti)	- from 0.5 to 100 (mg/kg)
					Chrome (Cr)	- from 0.2 to 100 (mg/kg)
					Zinc (Zn)	- 1.0 to 100 (mg/kg)
3.304	PND F 16.2.2:2.3.71-2011, (ICP-AES method), mobile form; Chemical tests, physical and chemical tests; Atomic emission spectrometric (AES, AES)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; soils; Soils; Plant materials; silt; Slimes; Compost waste;	-	-	Aluminum (Al)	- from 2 to 100000 (mg/kg)
					Cadmium (Cd)	- from 0.05 to 1000 (mg/kg)
					Cobalt (Co)	- from 0.25 to 2000 (mg/kg)
					Manganese (Mn)	- 1 to 2000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Molybdenum (Mo)	- from 0.25 to 1000 (mg/kg)
					Arsenic (As)	- from 0.5 to 1000 (mg/kg)
					Nickel (Ni)	- from 0.25 to 2000 (mg/kg)
					Lead (Pb)	- from 0.25 to 2000 (mg/kg)
					Strontium	- from 1 to 5000 (mg/kg)
					Antimony (Sb)	- from 0.5 to 1000 (mg/kg)
					Titanium (Ti)	- from 2 to 2000 (mg/kg)
					Chrome (Cr)	- from 0.25 to 2000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.305	PND F 16.2.2:2.3.71-2011, (PAAS method), mobile form; Chemical tests, physical and chemical tests; Atomic absorption spectrometric (AAS)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; soils; Soils; Plant materials;	-	-	Iron (Fe)	- from 5 to 50000 (mg/kg)
					Cadmium (Cd)	- from 0.5 to 1000 (mg/kg)
					Potassium (K)	- from 20 to 50000 (mg/kg)
					Calcium (Ca)	- 10 to 100000 (mg/kg)
					Cobalt (Co)	- from 2 to 2000 (mg/kg)
					Magnesium (Mg)	- from 5 to 50000 (mg/kg)
					Manganese (Mn)	- from 2 to 2000 (mg/kg)
					Copper (Cu)	- from 2 to 2000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Sodium (Na)	- from 20 to 50000 (mg/kg)
					Nickel (Ni)	- from 2 to 2000 (mg/kg)
					Lead (Pb)	- from 2 to 2000 (mg/kg)
					Strontium	- from 2 to 5000 (mg/kg)
					Chrome (Cr)	- from 2 to 2000 (mg/kg)
					Zinc (Zn)	- from 1 to 5000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.306	PND F 16.2.2:2.3.71-2011, (ISP-AES method), gross content; Chemical tests, physical and chemical tests; Atomic emission (AES)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; soils; Soils; Plant materials;	-	-	Aluminum (Al)	- from 8 to 100000 (mg/kg)
					Cadmium (Cd)	- from 0.2 to 1000 (mg/kg)
					Cobalt (Co)	- from 0.5 to 2000 (mg/kg)
					Manganese (Mn)	- from 5 to 2000 (mg/kg)
					Copper (Cu)	- from 0.5 to 2000 (mg/kg)
					Molybdenum (Mo)	- from 0.5 to 1000 (mg/kg)
					Arsenic (As)	- from 1 to 1000 (mg/kg)
					Nickel (Ni)	- from 0.5 to 2000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Lead (Pb)	- from 0.5 to 2000 (mg/kg)
					Strontium	- from 5 to 5000 (mg/kg)
					Antimony (Sb)	- from 1 to 1000 (mg/kg)
					Titanium (Ti)	- from 8 to 2000 (mg/kg)
					Chrome (Cr)	- from 0.5 to 2000 (mg/kg)
					Zinc (Zn)	- from 5 to 5000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.307	PND F 16.2.2:2.3.71-2011, (PAAS method), gross content; Chemical tests, physical and chemical tests; Atomic absorption spectrometric (AAS)	Lands, including soils; Bottom sediments; Sewage sludge (soil and waste) ; waste; Solid objects; soils; Soils; Plant materials;	-	-	Iron (Fe)	- from 20 to 50000 (mg/kg)
					Cadmium (Cd)	- from 5 to 1000 (mg/kg)
					Calcium (Ca)	- 50 to 100000 (mg/kg)
					Cobalt (Co)	- from 10 to 2000 (mg/kg)
					Magnesium (Mg)	- from 10 to 50000 (mg/kg)
					Manganese (Mn)	- from 10 to 2000 (mg/kg)
					Copper (Cu)	- from 10 to 2000 (mg/kg)
					Sodium (Na)	- from 100 to 50000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Nickel (Ni)	- from 10 to 2000 (mg/kg)
					Lead (Pb)	- from 10 to 2000 (mg/kg)
					Strontium	- from 10 to 5000 (mg/kg)
					Chrome (Cr)	- 20 to 2000 (mg/kg)
					Zinc (Zn)	- from 5 to 5000 (mg/kg)
					Potassium (K)	- from 100 to 50000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.308	RD 52.18.286-91, p. 4, p. 5; Sample preparation; sample preparation ;	Lands, including soils; The soil	-	-	Sample preparation	Specifying a range is not required:-
3.309	RD 52.18.289-90, p. 4, p. 5; Sample preparation; sample preparation	Lands, including soils; The soil	-	-	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.310	GOST 17.4.4.02, p. 5.10., p. 6;Sample preparation;Sample preparation	Lands, including soils; The soil ; soils;	-	-	Sample preparation	Specifying a range is not required:-
3.311	GOST 26213, gravimetric method; Chemical tests, physical and chemical tests; Gravimetric (weight)	Lands, including soils; The soil ; soils;	-	-	Mass fraction of organic matter	- From 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.312	GOST 26213, photometric method; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; The soil ; soils;	-	-	Mass fraction of organic matter	- From 0.15 to 15 (%)
3.313	GOST 26423; Chemical tests, physical and chemical tests; Electrochemical	Lands, including soils; The soil ; soils;	-	-	pH of water extract	- From 4.0 to 10 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.314	GOST 26483;Chemical tests, physical and chemical tests;Electrochemical	Lands, including soils; The soil ; soils;	-	-	salt extract pH	- From 4.0 to 10 (pH unit)
3.315	GOST 27753.2; Sample preparation; Sample preparation	The soil;	-	-	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.316	GOST 27753.3, aqueous suspension; Chemical tests, physical and chemical tests; Electrochemical	The soil;	-	-	Hydrogen index (pH)	- From 4.0 to 10 (pH unit)
3.317	GOST 27753.7; Chemical tests, physical and chemical tests; Photometric	The soil;	-	-	Nitrate nitrogen	- from 25 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.318	GOST 27753.8; Chemical tests, physical and chemical tests; Photometric	The soil;	-	-	ammonium nitrogen	- from 12.5 to 250 (mg/kg)
3.319	GOST 27753.9, p. 2; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The soil;	-	-	Calcium (Ca)	- 0.5 to 50 (mg/kg)
					Magnesium (Mg)	- from 0.3 to 1000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.320	GOST 27753.10; Chemical tests, physical and chemical tests; Gravimetric (weight)	The soil ;	-	-	Mass fraction of organic matter	- From 0.1 to 100 (%)
3.321	GOST R 58596; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; The soil ; soils;	-	-	Nitrogen total	- From 0.006 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.322	GOST 26424; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Lands, including soils; The soil ; soils;	-	-	Mass fraction of bicarbonate ion	- from 0.06 to 50 (%)
					Mass fraction of carbonate ion	- from 0.06 to 50 (%)
3.323	GOST 26425; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Lands, including soils; The soil ; soils;	-	-	chloride ion	- from 0.04 to 50 (%)
					chlorides	- from 0.04 to 50 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.324	GOST 26426, p.1;Chemical testing, physical and chemical testing;Gravimetric (weight)	Lands, including soils; The soil ; soils;	-	-	sulfate ion	- from 0.05 to 50 (%) from 1 to 1000 (mmol/100g)
3.325	GOST 26426, p. 2; Chemical tests, physical and chemical tests; Turbidimetric	Lands, including soils; The soil ; soils;	-	-	sulfate ion	- from 0.025 to 50 (%) from 0.5 to 1000 (mmol/100g)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.326	GOST 26487, p. 2; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Lands, including soils; The soil ; soils;	-	-	Exchangeable calcium	- from 0.1 to 10 (mmol/100g) from 40 to 4000 (mg/kg)
					Exchangeable magnesium	- from 0.1 to 10 (mmol/100g) from 24 to 1200 (mg/kg)
3.327	GOST 26488; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; The soil ; soils;	-	-	Nitrate nitrogen	- from 2.5 to 30 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.328	GOST 26489; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; The soil ; soils;	-	-	ammonium nitrogen	-from 5 to 60 (mg/kg)
3.329	M4-2017;Chemical tests, physical and chemical tests;Photometric	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; soils; The soil ;	-	-	cyanides	- from 0.5 to 130 (million[-1*]) from 0.5 to 130 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.330	PND F 16.2.2:2.3:3.28-02; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; The soil ;	-	-	chlorides	- from 10 to 100000 (mg/kg) from 10 to 100000 (mg/dm[3*])
3.331	PND F 16.2.2:2.3:3.30-02; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; The soil ;	-	-	ammonium nitrogen	- from 20 to 2000 (mg/kg) from 10 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.332	PND F 16.2.2:2.3:3.34-02; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Bottom sediments ; Sewage sludge (soil and waste) ; waste; Il; Slimes;	-	-	Calcium (Ca)	- from 10.0 to 100000 (mg/kg) from 10.0 to 100000 (mg/dm³)
					Magnesium (Mg)	- from 10.0 to 100000 (mg/kg) from 10.0 to 100000 (mg/kg)
3.333	PND F 16.2.2:2.3:3.34-02; Calculation method; calculation method	Bottom sediments ; Sewage sludge (soil and waste) ; waste;	-	-	General hardness	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.334	PND F 16.1:2:2.2:3.37-2002, gross content; Chemical tests, physico-chemical tests; Turbidimetric	Lands, including soils; Bottom sediments; waste; soils; The soil ;	-	-	Sulfur	- from 80 to 5000 (mg/kg) from 80 to 5000 (million[-1] (ppm))
3.335	PND F 16.1:2.3:3.45-05; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; soils; The soil ;	-	-	Formaldehyde	- from 0.05 to 5 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.336	PND F 16.1:2.3:3.45-05; Chemical tests, physical and chemical tests; Photometric	Bottom sediments ; Sewage sludge (soil and waste) ; waste;	-	-	Formaldehyde	- from 0.05 to 100 (mg/kg)
3.337	PND F 16.1:2:2.2:3.52-08, acid-soluble forms; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; soils; The soil ;	-	-	Phosphate ion	- from 25.0 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.338	PND F 16.1:2:2.2:3.53-08, water-soluble forms; Chemical tests, physical and chemical tests; Gravimetric (weight)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; soils; The soil ;	-	-	sulfate ion	- from 20.0 to 1000 (mg/kg)
3.339	PND F 16.1:2:2.2:3.66-10; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; Bottom sediments ; waste; soils; The soil ;	-	-	Anionic surfactants (surfactants)	- from 0.2 to 100 (million[-1*]) from 0.2 to 100 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.340	Guidelines for the sanitary-chemical study of the soil (RSHIP, 1993). Method for determining hydrogen sulfide in soil. , p. 115;Chemical testing, physico-chemical testing;Photometric	Lands, including soils; The soil ;	-	-	Hydrogen sulfide content	- from 0.34 to 2000 (mg/kg)
3.341	GOST 12536, clause 4.2.; Other studies (tests); methods of other studies (tests) without specification	Lands, including soils; soils; Soils;	-	-	Percentage of soil fractions larger than 10 mm	- From 0 to 100 (%)
					Percentage of soil fractions with a size of 10-5 mm	- From 0 to 100 (%)
					Percentage of soil fractions with a size of 5-2 mm	- From 0 to 100 (%)
					Percentage of soil fractions with a	- From 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					size of 2-1 mm Percentage of soil fractions with a size of 1-0.5 mm	- From 0 to 100 (%)
					Percentage of soil fractions with a size of 0.5-0.25 mm	- From 0 to 100 (%)
					Percentage of soil fractions with a size of 0.25-0.1 mm	- From 0 to 100 (%)
					Percentage of soil fractions smaller than 0.5 mm	- From 0 to 100 (%)
					Percentage of soil fractions smaller than 0.1 mm	- From 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.342	PND F 16.2.2:2.3:3.29-2002; Chemical tests, physical and chemical tests; Gravimetric (weight)	Bottom sediments ; Sewage sludge (soil and waste) ; waste; Il; Slimes;	-	-	Ash content	- from 5.0 to 100 (%)
					Mass fraction of ash	- from 5.0 to 100 (%)
3.343	PND F 16.2.2:2.3:3.31-02; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Bottom sediments ; Sewage sludge (soil and waste) ; waste; Solid objects; Soils; Il; Slimes;	-	-	total alkalinity	- from 1.0 to 240 (mg-eq/dm³)
					Free alkalinity	- from 1.0 to 240 (mg-eq/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.344	PND F 16.2.2:2.3:3.32-02; Chemical tests, physical and chemical tests; Gravimetric (weight)	Bottom sediments ; Sewage sludge (soil and waste) ; waste; Il; Slimes;	-	-	Mass concentration of calcined residue	- from 5.0 to 50000 (mg/kg) from 5.0 to 50000 (ppm) from 5.0 to 50000 (mg/dm[3*])
					Dry residue	- from 5.0 to 50000 (mg/kg) from 5.0 to 50000 (ppm) from 5.0 to 50000 (mg/dm[3*])
3.345	PND F 16.2.2:2.3:3.33-02; Chemical tests, physical and chemical tests; Electrochemical	Bottom sediments ; Sewage sludge (soil and waste) ; Il; Slimes; waste; Solid objects;	-	-	Hydrogen index (pH)	- From 1.0 to 14.0 (pH unit)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.346	PND F 16.3.55-08; Chemical tests, physical and chemical tests; Gravimetric (weight)	Waste;	-	-	Morphological composition	- 0.025 to 100 (%)
					Paper content	- 0.025 to 100 (%)
					Carton content	- 0.025 to 100 (%)
					Textile content	- 0.025 to 100 (%)
					Glass content	- 0.025 to 100 (%)
					Plastic content	- 0.025 to 100 (%)
					Content of food waste	- 0.025 to 100 (%)
					Stone content	- 0.025 to 100 (%)
					Bone content	- 0.025 to 100 (%)
					Rubber content	- 0.025 to 100 (%)
					Skin content	- 0.025 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Wood content	- 0.025 to 100 (%)
					The content of non-ferrous and ferrous scrap metal	- 0.025 to 100 (%)
					The content of the street estimate	- 0.025 to 100 (%)
					Content of other unclassifiable constituents of the waste	- 0.025 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.347	PND F 16.1:2.2:2.3:3.58-08; Chemical tests, physical and chemical tests; Gravimetric (weight)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; soils; Soils; Il;	-	-	Moisture content	- 0.05 to 99 (%)
					Moisture	- 0.05 to 99 (%)
3.348	PND F 16.1.41-04; Chemical tests, physical and chemical tests; Gravimetric (weight)	Lands, including soils; soils; The soil ;	-	-	Oil products	- from 20 to 50000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.349	PND F 16.1:2:2.2:2.3:3.64-10; Chemical tests, physical and chemical tests; Gravimetric (weight)	waste;	-	-	Oil products	- From 0.02 to 100 (%)
3.350	PND F 16.1:2:2.2:2.3:3.64-10; Chemical tests, physical and chemical tests; Gravimetric (weight)	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; soils; Soils; Il;	-	-	Oil products	- from 20 to 50000 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.351	PND F 13.1:2:3.59-07; Chemical tests, physical and chemical tests; Gas/gas-liquid chromatography	Atmospheric air of populated areas; Atmospheric air of uninhabited territories; Working area air ; Atmospheric air;	-	-	Mass concentration of saturated hydrocarbons C12-C19	- from 0.80 to 10000 (mg/m[3*])
3.352	MUK 4.1.618-96; Chemical tests, physical and chemical tests; Chromato-mass-spectrometric	Atmospheric air of populated areas; Atmospheric air of uninhabited territories; Atmospheric air;	-	-	Qualitative identification	- from identified to not identified

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.353	MUK 4.1.663-97; Chemical tests, physical and chemical tests; Chromato-mass-spectrometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Qualitative identification	- from identified to not identified
3.354	GOST 28268, Appendix 2; Chemical tests, physical and chemical tests; Visual	Lands, including soils; soils; The soil ;	-	-	The mechanical composition of the soil	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.355	PND F 14.1:2:4.182-02;Chemical tests, physical and chemical tests;Fluorimetric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of total phenols	- from 0.0005 to 25 (mg/dm³)
					Mass concentration of volatile phenols	- from 0.0005 to 25 (mg/dm³)
					Phenolic index	- from 0.0005 to 25 (mg/dm³)
3.356	PND F 14.1:2:4.215-06; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Silicic acid (in terms of silicon)	- from 0.5 to 16.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.357	PND F 14.1:2:4.248-07; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Mass concentration of orthophosphates (phosphate ions) per PO4	- from 0.05 to 100 (mg/dm[3*])
					Mass concentration of polyphosphates in terms of PO4	- from 0.1 to 10 (mg/dm[3*])
					Mass concentration of total phosphorus in terms of PO4	- from 0.1 to 10 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.358	PND F 14.1:2:4.248-07; Chemical tests, physical and chemical tests; Photometric	Wastewater ;	-	-	Mass concentration of orthophosphates (phosphate ions) per PO4	- from 0.1 to 500 (mg/dm[3*])
					Mass concentration of polyphosphates in terms of PO4	- from 0.1 to 100 (mg/dm[3*])
					Mass concentration of total phosphorus in terms of PO4	- from 0.1 to 1500 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.359	PND F 14.1:2:4.261-2010; Chemical tests, physical and chemical tests; Gravimetric (weight)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Dry residue	- from 1.0 to 35000 (mg/dm[3*])
					Mass concentration of calcined residue	- from 1.0 to 35000 (mg/dm[3*])
					General mineralization	- from 1.0 to 35000 (mg/dm[3*])
3.360	Dusttrakt 8533 dust analyzer instruction manual;Chemical testing, physico-chemical testing;Photometric	Atmospheric air of populated areas; Atmospheric air of uninhabited territories; Atmospheric air;	-	-	Dust	- 0.01 to 150 (mg/m[3*])
					Mass concentration of suspended particles PM 2.5	- 0.01 to 150 (mg/m[3*]) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Mass concentration of suspended particles PM 10	0.01 to 150 (mg/m[3*])
3.361	Operating manual for the gas analyzer GANK-4 KPGU 413322 002 RE; Chemical tests, physical and chemical tests; other methods of physical, chemical and chemical research (tests), including "dry chemistry"	Atmospheric air of populated areas; Atmospheric air of uninhabited territories; Atmospheric air;	-	-	Methanthiol	- from 0.003 to 0.400 (mg/m[3*])
					Mass fraction of methyl and ethyl mercaptans	- from 0.003 to 0.400 (mg/m[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.362	Operating manual for the gas analyzer GANK-4 KPGU 413322 002 RE; Chemical tests, physical and chemical tests; other methods of physical, chemical and chemical research (tests), including "dry chemistry"	Working area air ;	-	-	Methanthiol	- 0.4 to 16.0 (mg/m[3*])
					Mass fraction of methyl and ethyl mercaptans	- 0.4 to 16.0 (mg/m[3*])
3.363	Guidelines for the sanitary-chemical study of the soil (RSHIP, 1993). Method for determining phosphorus (total) in soil, p. 74; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; The soil ;	-	-	total phosphorus	- from 25.0 to 500 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.364	Guidelines for the sanitary-chemical study of the soil (RSHIP, 1993). Method for determining fluorine (water-soluble mobile forms) in soil, p. 96; Chemical tests, physico-chemical tests; Electrophoretic	Lands, including soils; The soil ;	-	-	mobile fluorine	- 2 to 200 (mg/kg)
3.365	NDP 30.1:2:3.9-08 (FR.1.31.2013.13908); Chemical tests, physical and chemical tests;Luminescent	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Nitrogen total	- from 0.1 to 200 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.366	GOST 18190, p. 2; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	residual active chlorine	- from 0.05 to 10 (mg/dm³)
					Chlorine total	- from 0.05 to 10 (mg/dm³)
3.367	GOST 18190, p. 3; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water	-	-	free residual chlorine	- from 0.05 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		use;				
3.368	GOST 18190, p. 4; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	free residual chlorine	- from 0.05 to 10 (mg/dm³)
					Mass concentration of combined chlorine	- from 0.05 to 10 (mg/dm³)
					Monochloramine content	- from 0.05 to 10 (mg/dm³)
					Dichloramine content	- from 0.05 to 10 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.369	GOST 18190, p. 3; Calculation method; calculation method	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	Mass concentration of combined chlorine	Specifying a range is not required:- -
3.370	GOST 18190, p. 4; Calculation method; calculation method	The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water	-	-	Content of total residual chlorine	Specifying a range is not required:- -
					Chlorine total	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		use;				
3.371	Methodology 01.02.209 (FR.1.31.2012.12836); Chemical tests, physical and chemical tests; Photometric	Water swimming pools and water parks;	-	-	cyanuric acid	- from 5 to 160 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.372	GOST 18309, method B; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of orthophosphates in terms of phosphorus	- from 0.005 to 0.8 (mg/dm[3*])
					Mass concentration of polyphosphates in terms of phosphorus	- from 0.005 to 0.8 (mg/dm[3*])
3.373	GOST 18309, method C; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	total phosphorus	- from 0.025 to 1000 (mg/dm[3*])
					Phosphorus phosphate	- from 0.025 to 1000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.374	GOST 18309, method B; Chemical tests, physical and chemical tests; Photometric	Wastewater ;	-	-	total phosphorus	- from 0.10 to 1000 (mg/dm[3*])
					Phosphorus phosphate	- from 0.10 to 1000 (mg/dm[3*])
3.375	GOST 18309, method G; Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	total phosphorus	- from 0.005 to 0.8 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.376	GOST 18309, method B; Calculation method; calculation method	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of orthophosphates (phosphate ions) per PO4	Specifying a range is not required:- -
					Phosphates (phosphate ions)	Specifying a range is not required:- -
					Mass concentration of polyphosphates in terms of PO4	Specifying a range is not required:- -
3.377	GOST 18309, method C; Calculation method; calculation method	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources	-	-	Mass concentration of orthophosphates (phosphate ions) per PO4	Specifying a range is not required:- -
					Phosphates (phosphate ions)	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		for household and recreational water use; natural waters; Wastewater ;				
3.378	M 01-45-2009 (FR.1.31.2015.19419); Chemical tests, physical and chemical tests; Capillary electrophoresis	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	iodides	- from 0.1 to 100 (mg/dm³)
					Mass concentration of iodide ions	- from 0.1 to 100 (mg/dm³)
					Bromides	- from 0.05 to 100 (mg/dm³)
					Mass concentration of bromide ions	- from 0.05 to 100 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.379	M-01-52-2012 (FR.1.31.2013.14075) ;Chemical tests, physical and chemical tests;Capillary electrophoresis	The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply;	-	-	Mass concentration of chlorate ions	- from 0.5 to 200 (mg/dm[3*])
					Mass concentration of chlorite ions	- from 0.2 to 50 (mg/dm[3*])
3.380	M 43-05; Chemical tests, physical and chemical tests; Electrochemical	The groundwater ; Water from surface water sources used for centralized water supply of the population; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use;	-	-	iodide ion	- from 0.0020 to 0.5 (mg/dm³)
					Iodine	- from 0.0020 to 0.5 (mg/dm³)
					iodides	- from 0.0020 to 0.5 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.381	Method 01.1:1.2.3.4.40-06 (FR.1.31.2006.02958); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	free residual chlorine	- from 0.01 to 6.0 (mg/dm[3*])
					Chlorine total	- from 0.01 to 6.0 (mg/dm[3*])
					Mass concentration of combined chlorine	- from 0.01 to 6.0 (mg/dm[3*])
3.382	Method 01.1:1.2.4.12-05 (FR.1.31.2006.02321); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational	-	-	Mass concentration of orthophosphates in terms of phosphorus	- from 0.01 to 100 (mg/dm[3*])
					Mass concentration of polyphosphates in terms of phosphorus	- from 0.01 to 100 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water use; Sea water in places of water use of the population; natural waters; Wastewater ;			Total phosphorus	- from 0.01 to 100 (mg/dm[3*])
3.383	Method 01.1:1.2.4.41-06 (FR.1.31.2006.02959); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; natural waters; Wastewater ;	-	-	Mass concentration of chloride ions	- from 2.5 to 250 (mg/dm[3*])
					chlorides	- from 2.5 to 250 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.384	PND F 14.1: 2: 3: 4.242-2007; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	total alkalinity	- from 0.005 to 10 (mg-eq/dm3)
					Free alkalinity	- from 0.005 to 10 (mg-eq/dm3)
3.385	PND F 14.1: 2: 3: 4.111-97; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Mass concentration of chloride ions	- from 10 to 10000 (mg/dm[3*])
					chlorides	- from 10 to 10000 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Wastewater ;				
3.386	PND F 14.1:2.258-10; Chemical tests, physical and chemical tests; Photometric	natural waters; Wastewater ;	-	-	Mass concentration of anionic synthetic surfactants (ASS) Mass concentration of anionic synthetic surfactants (ASS)	- from 0.10 to 2.0 (mg/dm³) Considering dilution: - from 0.10 to 100 (mg/dm³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.387	PND F 14.1:2:4.259-10; Chemical tests, physical and chemical tests; Photometric	Atmospheric precipitation and snow cover; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	Mass concentration of iron (II)	- from 0.05 to 5.0 (mg/dm[3*])
3.388	RD 52.10.807-2013; Chemical tests, physical and chemical tests; Photometric	Sea water in places of water use of the population; sea water;	-	-	Mass concentration of anionic synthetic surfactants (ASS)	- from 0.1 to 2.0 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.389	RD 52.10.736-2010; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Sea water in places of water use of the population; sea water;	-	-	Dissolved oxygen	- from 0.1 to 12 (cm3/dm3)
3.390	RD 52.10.742-2018; Chemical tests, physical and chemical tests; Titrimetric (volumetric)	Sea water in places of water use of the population; sea water;	-	-	Volume fraction of hydrogen sulfide	- from 2.0 to 16.0 (cm3/dm3) from 2.0 to 16.0 (ppm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.391	TsV 1.01.17-2004 (FR.1.31.2005.01580); Chemical tests, physical and chemical tests; Titrimetric (volumetric)	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters;	-	-	Content of free carbon dioxide	- from 5.0 to 300 (mg/dm[3*])
3.392	Method 01.1:1.2.4.42-06 (FR.1.31.2007.03326); Chemical tests, physical and chemical tests; Photometric	Wastewater ;	-	-	Biochemical oxygen demand (BOD5)	- from 0.5 to 12 (mgO_2/dm^3)
					Biochemical oxygen demand (BOD5)	Taking into account dilution: - from 0.5 to 3000 (mgO_2/dm^3)
					Biochemical oxygen demand (BOD total)	- from 0.5 to 12 (mgO_2/dm^3) Taking into

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Biochemical oxygen demand (BOD total)	account dilution: - from 0.5 to 3000 (mgO_2/dm^3)
3.393	Method 01.1:1.2.4.47-06 (FR.1.31.2007.03331); Chemical tests, physical and chemical tests; Photometric	surface waters; The groundwater ; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; natural waters; Wastewater ;	-	-	cyanides	- from 0.002 to 0.5 (mg/dm[3*])

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.394	Method 01.1:1.2.4.48-06 (FR.1.31.2006.03329); Chemical tests, physical and chemical tests; Photometric	surface waters; Wastewater ; natural waters;	-	-	Mass concentration of volatile phenols (in terms of phenol)	- from 0.025 to 5.0 (mg/dm³)
					Mass concentration (total) of volatile phenols in terms of phenol	- from 0.025 to 5.0 (mg/dm³)
					Phenolic index	- from 0.025 to 5.0 (mg/dm³)
3.395	GOST 23740, clause 5.1.; Chemical tests, physical and chemical tests; Gravimetric (weight)	soils;	-	-	The amount of plant residues	- From 0.1 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.396	GOST 23740, p.5.2.; Chemical tests, physical and chemical tests; Gravimetric (weight)	soils;	-	-	Relative content of organic matter (humus) in soils	- from 0.1 to 100 (%)
3.397	GOST 27753.4; Chemical tests, physical and chemical tests; Electrochemical	soils;	-	-	Specific electrical conductivity (specific electrical conductivity)	- from 0.01 to 20 (mS/cm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.398	GOST 27753.5; Chemical tests, physical and chemical tests; Photometric	soils;	-	-	Phosphorus, water soluble	- from 12.5 to 250 (mg/kg)
3.399	PND F 16.1:2.3:3.44-05; Chemical tests, physical and chemical	Lands, including soils; soils; The soil ;	-	-	PND F 16.1:2.3:3.44-05; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; soils; The soil ;

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.400	PND F 16.1:2.3:3.44-05; Chemical tests, physical and chemical tests; Photometric	Bottom sediments ; Sewage sludge (soil and waste) ; waste;	-	-	Mass fraction of volatile phenols	- From 0.05 to 80.0 (mg/kg)
3.401	PND F 16.1:2:2.2:3.51-08; Chemical tests, physical and chemical tests; Photometric	Lands, including soils; Bottom sediments ; Sewage sludge (soil and waste) ; waste; soils; The soil ;	-	-	Mass fraction of nitrite nitrogen	- from 0.037 to 0.56 (mg/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.402	PND F 16.2:2.3.73-2012; Chemical tests, physical and chemical tests; Photometric	Bottom sediments ; sewage sludge (soil and waste) ; soils; The soil ;	-	-	Mass fraction of total phosphorus in dry sample calculated as P2O5	- from 0.075 to 15 (%)
3.403	PND F 16.2:2.3.73-2012, after treatment with ammonium acetate buffer solution; Chemical tests, physical and chemical tests; Photometric	Bottom sediments ; Sewage sludge (soil and waste) ; soils; The soil ;	-	-	Mass fraction of mobile phosphorus in dry sample calculated as P2O5	- From 0.003 to 15 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.404	PND F 16.2:2.3.73-2012, after treatment with ammonium acetate solution; Chemical tests, physical and chemical tests; Photometric	Bottom sediments ; Sewage sludge (soil and waste) ; soils; The soil ;	-	-	Mass fraction of mobile phosphorus in dry sample calculated as P2O5	- From 0.015 to 15 (%)
3.405	PND F 16.2:2.3.73-2012, after treatment with a solution of nitric acid; Chemical tests, physical and chemical tests; Photometric	Bottom sediments ; Sewage sludge (soil and waste) ; soils; The soil ;	-	-	Mass fraction of mobile phosphorus in dry sample calculated as P2O5	- From 0.003 to 15 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.406	Operating instructions for energy dispersive X-ray fluorescence spectrometer EDX;Chemical tests, physical and chemical tests;Atomic fluorescence spectrometric (AFS)	waste;	-	-	Component composition	- From 0 to 100 (%)
3.407	MVI index of toxicity of soils, soils, waters and wastes on changes in the mobility of germ cells of mammals in vitro (FR.1.31.2009.06301), PND F 14.1:2:4:15-09 16.1:2:2.3:3.13-09; Toxicological tests; determination of the toxicity index in vitro (in cell culture)	surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the	-	-	Toxicity index It	- from 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		population; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Household waste ; Bottom sediments ; Wastewater ;				
3.408	Biological methods of control. Methodology for determining the toxicity of water and water extracts from soils, sewage sludge, waste by mortality and changes in the fertility of daphnia (FR.1.39.2007.03222); Toxicological tests; other methods of toxicological research (testing) of hot water supply;	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including drinking water of centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical	-	-	Harmless concentration Harmless dilution ratio Harmless multiplicity of dilution of water, water extracts, causing the death of no more than 10% of test objects for a 96-hour	- 0 to 100 (%) - 1 to 10000 (times) 1 to 10000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Bottom sediments ;			exposure (BKR_{10-96})	
					The average lethal multiplicity of dilution of water, water extracts, causing the death of 50% of test objects for a 96-hour exposure (LKR_{50-96})	- 1 to 10000 (times)
					Acute toxic effect	- 1 to 10000 (times) has an acute toxic effect / does not have an acute toxic effect 0 to 100 (%) 1 to 10000 (times)
					Harmless multiplicity of	- from 1 to over

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					dilution of water, water extracts, not causing chronic toxicity for 24 days of exposure	10000 (times)
					Mean lethal dilution factor	- 1 to 10000 (times)
					Mean lethal concentration	- 0 to 100 (%)
3.409	PND F T 14.1:2:3:4.12-06 / T 16.1:2:2.2:2.3:3.9-06 (edition 2021), FR.1.39.2021.40207; Toxicological tests; other methods of toxicological studies (tests)	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water	-	-	Harmless dilution ratio	- 1 to 10000 (times)
					Harmless Concentration	- 0 to 100 (%)
					Acute toxic effect	- 0 to 100 (%)
					Mean lethal concentration	- 10 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Bottom sediments ; Drinking water from centralized water supply (fresh water - mineralization level up to 1 g/dm3);			Mean lethal dilution factor	- 1 to 10000 (times)
3.410	MP 01.021-07; Toxicological tests; other methods of toxicological studies (tests)	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized	-	-	EC20 value	- 0 to 100 (%)
					EC50 value	- 0 to 100 (%)
					Toxicity index T	- 0 to 100 (dimensionless)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Precipitation ; Water; Drinking water ; Bottom sediments ;				
3.411	MP 01.020-07; Toxicological tests; other methods of toxicological studies (tests)	Air ; Air of the sanitary protection zone; Open air ; Atmospheric air of populated areas; Air of premises; Office space air ; Atmospheric air of uninhabited territories; Working area air ; Atmospheric air; Air of enclosed spaces; Air test chambers ; Air of non-industrial premises;	-	-	EC50 value	- From 0 to 100 (%)
					EC20 value	- From 0 to 100 (%)
					Toxicity index T	- From 0 to 100 (dimensionless)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.412	MP 01.019-07; Toxicological tests; other methods of toxicological studies (tests)	Soils; Lands, including soils; waste; Bottom sediments ; Rocks (Waste soils formed during excavation);	-	-	EC20 value	- From 0 to 100 (%)
					EC50 value	- From 0 to 100 (%)
					Toxicity index T	- From 0 to 100 (dimensionless)
3.413	MP 2.1.7.2279-07; Toxicological tests; determination of the toxicity index in vitro (on cell culture)	Sewage sludge (soil and waste) ; Household waste ; biological waste; Lands, including soils; Industrial waste ; waste; Bottom sediments (water extract / extract);	-	-	Medium effective breeding	- From 0 to 10000 (times)
					Minimum effective (threshold) dilution	- From 0 to 10000 (times)
					Toxicity index It	- From 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.414	MR 2.1.7.2297-07; Toxicological tests; other methods of toxicological studies (tests)	Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; Soils; Lands, including soils; Industrial waste ; waste; Bottom sediments (water extract / extract);	-	-	Minimum effective (threshold) dilution	- From 0 to 1000 (times)
					Medium effective breeding	- From 0 to 1000 (times)
					Phytotoxic action	- From 0 to 107.0 (mm)
					Phytoeffect	- From 0 to 100 (%)
3.415	PND F T 14.1:2.14-06 (PND F 16.1:3.11-06), FR 1.39.2006.02505; Toxicological tests; other methods of toxicological studies (tests)	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water	-	-	Harmless Concentration	- From 0 to 100 (%)
					Mean lethal dilution factor	- From 1 to 10000 (times)
					Mean lethal concentration	- From 10 to 100 (%)
					Harmless dilution ratio	- From 1 to 10000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Sewage sludge (soil and waste) ; Household waste ; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Bottom sediments ; Salt water (highly mineralized water extracts from soils and wastes, surface and waste waters);			Acute toxic effect	- From 0 to 100 (%)
3.416	Biological methods of control. Method for determining the toxicity of water and water extracts from soils, sewage sludge, waste by mortality and changes in the fertility of daphnia (FR.1.39.2007.03222); Toxicological tests; other methods of	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for	-	-	Harmless dilution ratio	- From 1 to 10000 (times)
					Acute toxic effect	- From 0 to 100 (%) From 1 to 10000 (times)
					Mean lethal concentration	- From 10 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	toxicological research (tests)	household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Bottom sediments ;			Average lethal dilution factor	- From 1 to 10000 (times)
3.417	PND F T 14.1:2:3:4.10-04 / T 16.1:2:2.2:2.3:3.7-04 (edition 2021), FR.1.39.2021.40209; Toxicological testing; other methods of toxicological research (testing)	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply;	-	-	Index I	- From -550 to 97 (%)
					Toxic dilution factor	- From 1 to 10000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Bottom sediments ; sea water;				
3.418	PND F T 14.1:2:3:4.11-04 (PND F 16.1:2.3:3.8-04); Toxicological tests; other methods of toxicological studies (tests)	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of	-	-	EC50 value	- From 0 to 100 (%)
					EC20 value	- From 0 to 100 (%)
					Toxicity index T	- From 0 to 100 (dimensionless)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Bottom sediments ;				
3.419	GOST R 56236, ISO 6341:2012, method A, 96h; Toxicological tests; other methods of toxicological studies (tests)	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized	-	-	harmless concentration. 96 h EC10	- 0 to 100 (%)
					Harmless dilution ratio	- from 1.0 to over 10000 (times)
					Average effective	- 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Bottom sediments ;			concentration. 96 h EC50	
					Average effective dilution factor. 96 h ECR50	- from 1.0 to over 10,000 (times)
					Toxicity	- 0 to 100 (%) from 1.0 to over 10,000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.420	GOST R 56236, ISO 6341:2012, method B, 48h; Toxicological tests; other methods of toxicological studies (tests)	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water systems centralized water supply, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ;	-	-	harmless concentration. 48 h EC10	- 0 to 100 (%)
					Harmless dilution ratio	- from 1.0 to over 10,000 (times)
					Minimum Ineffective Dilution (LID)	- from 1.0 to over 10,000 (times)
					Average effective concentration. 48 h EC50	- 0 to 100 (%)
					Average effective dilution factor. 48 h ECR50	- from 1.0 to over 10,000 (times)
					Toxicity	- From 0 to 100 (%) from 1.0 to over 10,000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Salt water; Bottom sediments ;				
3.421	MP 29FTs/2688-2003; Toxicological tests; determination of the toxicity index in vitro (in cell culture)	Air of premises; Office space air ; Working area air ; Atmospheric air;	-	-	Toxicity index It	- From 0 to 200 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.422	MU 1.1.578-96, p.3.1-3.4, 5.1-5.2; Toxicological tests; measurement of sensitizing effect	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; natural waters; Sewage sludge (soil and waste) ; Household waste ; Soils; Industrial waste ; waste; Water; Drinking water ; The water is salty; Bottom sediments ; Lands, including soils;	-	-	Allergenic properties	- from 0 to 5 (point)
					Sensitizing effect	presence/absence from 0 to 5 (point)
					Sensitizing properties	- from 0 to 5 (point)
					Allergenic properties	- from 0 to 5 (point)
					Sensitizing effect	presence/absence from 0 to 5 (point)
					Sensitizing properties	- from 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.423	MP 01.020-07; Toxicological tests; other methods of toxicological studies (tests)	Air of premises; Office space air ; Atmospheric air of uninhabited territories; Working area air ;	-	-	EC20 value	- from 0 to 100 (%)
					EC50 value	- from 0 to 100 (%)
					Toxicity index T	- from 0 to 100 (dimensionless value)
3.424	Instruction № 1.1.11-12-35- 2004; Toxicological tests and methods of toxicological examinations (tests)	Wastewater ; Surface water ;Ground water ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply; Drinking water of non-centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified	-	-	Inhalation hazard by static inhalation primer method	has a toxic effect / does not have a toxic effect observed / not observed presence / absence detected / not detected from 500 to 212000 (mg / m^3)
					Skin irritant action	- 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sewage waters; Technical water; sea water; Industrial waters; Estuary waters; Oil field waters; natural waters; Precipitation ; Activated sludge; Slimes; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Mountain breeds; Lands, including soils; Industrial waste ; waste; Water; Drinking water ; Salt water; Bottom sediments ;			Skin irritant properties	- 0 to 8 (point)
					Skin-resorptive action	detected/not detected presence/absence detected/not detected -
					Cumulation coefficient	- from 0.5 to 12.8 (conventional units; c.u.)
					Cumulative Properties	presence/absence from 0.5 to 12.8 (arb. units; c.u.)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Local action of the substance on the mucous membrane of the eye	- from 0 to 10 (point)
					Acute gastric toxicity DL50	presence / absence has a toxic effect / does not have a toxic effect detected / not detected observed / not observed from 15 to 25000 (mg/kg)
					Acute toxicity with intraperitoneal administration of DL_{50}	presence / absence detected / not detected detected / not detected has a toxic effect /

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						does not have a toxic effect from 11 to 10000 (mg/kg)
					Acute toxicity by inhalation route of administration	presence / absence observed / not observed detected / not detected has a toxic effect / does not have a toxic effect from 500 to 212000 (mg / m³)
					Acute dermal toxicity DL50	found / not found has an acute toxic effect / does not have an acute toxic effect has a toxic effect

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						/ does not have a toxic effect detected / not detected from 100 to 17555 (mg/kg)
					Acute oral toxicity	presence / absence has a toxic effect / does not have a toxic effect detected / not detected observed / not observed from 15 to 25000 (mg/kg)
					Irritant effect on the skin (single)	- 0 to 8 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Irritant effect on the skin	- 0 to 8 (point)
					Irritant effect on the conjunctiva of the eye	presence/absence from 0 to 10 (point)
					Irritant effect on the mucous membranes of the eyes	- from 0 to 10 (point)
					Sensitizing effect	presence/absence detected/not detected observed/not observed detected/not detected 0 to 5 (point)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Sensitizing properties	presence / absence detected / not detected observed / not observed 0 to 5 (point)
					Mean Lethal Dose DL50	- from 15 to 25000 (mg/kg)
					Mean lethal dose DL50 cut	- from 100 to 17555 (mg/kg)
					Mean lethal dose DL50 per os	- from 15 to 25000 (mg/kg)
					Mean lethal concentration CL50	- from 500 to 212000 (mg/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Static inhalation primer	presence / absence detected / not detected observed / not observed has a toxic effect / does not have a toxic effect from 500 to 212000 (mg/m³)
					Toxic effect of a complex of volatile substances on the body of warm-blooded animals	has a toxic effect / does not have a toxic effect presence / absence detected / not detected from 500 to 212000 (mg/m³)
					Toxicity of water extracts	detected / not detected detected / not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						detected observed / not observed has a toxic effect / does not have a toxic effect from 15 to 25000 (mg/kg) from 11 to 10000 (mg/kg) from 100 to 17555 (mg/kg) -
3.425	Biological methods of control. Methodology for determining the toxicity of water and water extracts from soils, sewage sludge, waste by mortality and changes in the fertility of daphnia (FR.1.39.2007.03222); Toxicological tests; other toxicological	Wastewater ; surface waters; The groundwater ; Water swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Drinking water from centralized water supply (fresh water - mineralization level up to 1 g/dm3); Drinking water of non-	-	-	Harmless multiplicity of dilution of water, water extracts, not causing chronic toxicity for 24 days of exposure	- from 1 to 10000 (times)
					Dilution ratio of water/water extracts causing chronic toxicity in	- from 1 to 10000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	methods	centralized water supply; Water of water sources for household and recreational water use; Sea water in places of water use of the population; Purified sewage waters; Technical water; sea water; Industrial waters; Natural waters (Drinking, surface fresh (mineralization level up to 1 g/dm3) natural, groundwater, waste water and water extracts from soils, soils, soils, production and consumption wastes (water extract, mineralization level up to 6 g/dm3), precipitation sewage, waste from medical institutions (water extract / extract), bottom sediments (water extract / extract)); Activated sludge; Sewage sludge (soil and waste) ; Household waste ; biological waste; Soils; Rocks (Waste soils formed during excavation); Lands, including soils; Industrial waste ; waste; Water (fresh water -			24 days of exposure	
					Chronic toxic effect	- from 1 to 10000 (times)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mineralization level up to 1 g/dm3); Drinking water ; Salt water (highly mineralized water extracts from soils and wastes, surface and waste waters); Bottom sediments (water extract / extract);				
3.426	MUK 4.2.1884-04, p.3; Parasitological tests; Microscopic	Water of water sources for household and recreational water use (Water of surface water bodies at points of drinking, household and recreational water use, as well as near populated areas);	-	-	Viability of teniid oncospheres	Detected/Not Detected -
					Viability of cysts of pathogenic intestinal protozoa	Detected/Not Detected -
					Viability of helminth eggs	Detected/Not Detected -
					Oncospheres teniid	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Cryptosporidium oocysts	Detected/Not Detected
					Cysts of intestinal pathogenic protozoa	- Detected/Not Detected -
					helminth eggs	Detected/Not Detected -
3.427	MUK 4.2.1884-04, p.3.5; Parasitological tests; Microscopic	Wastewater;	-	-	Cryptosporidium oocysts	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.428	MUK 4.2.2314-08, p.5.1.2, p.5.1.3.1; Parasitological tests; Microscopic	Drinking water ; Water swimming pools and water parks; Drinking water from centralized water supply;	-	-	Giardia cysts	Detected/Not Detected -
3.429	MUK 4.2.2314-08, p.5.1.3.2; Parasitological tests; Microscopic	Drinking water ; Water swimming pools and water parks; Drinking water from centralized water supply;	-	-	Cryptosporidium oocysts	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.430	MUK 4.2.2314-08, p.5.1.2, p.5.1.3.1; Parasitological tests; Microscopic	Drinking water ; Water swimming pools and water parks; Drinking water from centralized water supply;	-	-	Helminth larvae	Detected/Not Detected
					helminth eggs	- Detected/Not Detected -
3.431	MU 2.1.7.2657-10, p.III; Biological methods; Biological	Soils;	-	-	Synanthropic fly pupae	Detected/Not Detected
					Synanthropic fly larvae	- Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.432	MU 2.1.7.2657-10, p.IV; Biological methods; Biological	Soils;	-	-	Synanthropic fly pupae	- from 0 to 10 or more (ind./kg)
					Synanthropic fly larvae	- from 0 to 100 or more (ind./kg)
3.433	MUK 4.2.2661-10, p.4.2; Parasitological tests; Microscopic	Soils;	-	-	helminth eggs	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.434	MUK 4.2.2661-10, p. 4.5,4.6; Parasitological tests; Microscopic	Soils;	-	-	Helminth larvae	Detected/Not Detected -
3.435	MUK 4.2.2661-10, p.4.7; Parasitological tests; Microscopic	Soils;	-	-	Cysts of intestinal pathogenic protozoa	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.436	MUK 4.2.2661-10, p. 6.2; Parasitological tests; Microscopic	Wastewater ;	-	-	helminth eggs	Detected/Not Detected
					Oncospheres teniid	- Detected/Not Detected -
3.437	MUK 4.2.2661-10, p. 6.3; Parasitological tests; Microscopic	Wastewater ;	-	-	Viability of cysts of pathogenic intestinal protozoa	Detected/Not Detected -
					Cysts of intestinal pathogenic protozoa	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.438	MUK 4.2.2661-10, p. 7.2; Parasitological tests; Microscopic	Bottom sediments ; Sewage sludge (soil and waste) ;	-	-	helminth eggs	Detected/Not Detected -
3.439	MUK 4.2.2661-10, p. 7.3; Parasitological tests; Microscopic	Bottom sediments ; Sewage sludge (soil and waste) ;	-	-	Cysts of intestinal pathogenic protozoa Viability of cysts of pathogenic intestinal protozoa	Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.440	MUK 4.2.2661-10, p. 8.2; Parasitological tests; Microscopic	Animal faeces and urine (including used straw), liquid effluents (Manure, manure);	-	-	helminth eggs	Detected/Not Detected -
3.441	MUK 4.2.2661-10, p. 10.2; Parasitological tests; Microscopic	Washouts;	-	-	helminth eggs	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.442	MUK 4.2.2661-10, p. 10.4; Parasitological tests; Microscopic	Washouts;	-	-	Cysts of intestinal pathogenic protozoa	Detected/Not Detected -
3.443	MUK 4.2.2661-10, p. 15.1; Parasitological tests; Microscopic	Soils; soils; Bottom sediments ; Il; Clay ; Sand ; The soil ; Humus; Peat and products of its processing; Wastewater ; Washouts; Animal faeces and urine (including used straw), liquid effluents (Manure, manure); Sewage sludge (soil and waste) ;	-	-	Viability of helminth eggs Viability of teniid oncospheres Viability of helminth larvae	Detected/Not Detected - Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.444	MUK 4.2.2959-11, p.13.1.3, p.13.2; Parasitological tests; Microscopic	Sea water in places of water use of the population; sea water;	-	-	Oncospheres teniid	Detected/Not Detected
					Cryptosporidium oocysts	- Detected/Not Detected -
					Cysts of intestinal pathogenic protozoa	Detected/Not Detected -
					Giardia cysts	Detected/Not Detected
					helminth eggs	- Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.445	MUK 4.2.2959-11, p.13.3; Parasitological tests; Microscopic	Sea water in places of water use of the population; sea water;	-	-	Viability of helminth eggs Viability of teniid oncospheres Viability of cysts of pathogenic intestinal protozoa	Detected/Not Detected - Detected/Not Detected - Detected/Not Detected -
3.446	MUK 4.2.2959-11, p.13.1.3.2, p.13.2; Parasitological tests; Microscopic	Wastewater ;	-	-	Cryptosporidium oocysts	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.447	MU 3.1.3798-22, 8.4; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Flushings (Washing liquid);	-	-	Bacteria of the species Pseudomonas aeruginosa (P.aeruginosa), Pseudomonas aeruginosa	Detected/Not Detected -
					Bacteria of the species Staphylococcus aureus (S. aureus), Staphylococcus aureus	Detected/Not Detected -
					Bacteria of the Escherichia coli group (ECG)	Detected/Not Detected -
					pathogenic microorganisms	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Molds and yeast fungi	Detected/Not Detected -
					Opportunistic pathogens	Detected/Not Detected -
3.448	MUK 4.2.734-99; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Air ; Washouts;	-	-	Yeast	- from 0 to 2228 (CFU/m³) from 0 to 3000 (CFU/100 cm²) from 0 to 3000 (CFU/cm³) from 0 to 3000 (CFU)
					Total microbial contamination (GMO)	- from 0 to 2228 (CFU/m³) from 0 to 3000 (CFU/100

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						cm^2) from 0 to 3000 (CFU/cm^3) from 0 to 3000 (CFU)
					Mold	- from 0 to 2228 (CFU/m^3) from 0 to 3000 (CFU/100 cm^2) from 0 to 3000 (CFU/cm^3) from 0 to 3000 (CFU)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.449	MUK 4.2.2942-11; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Washouts; Air ;	-	-	Staphylococcus aureus	Detected/Not Detected -
					Bacteria of the species Pseudomonas aeruginosa (P.aeruginosa), Pseudomonas aeruginosa	Detected/Not Detected -
					Bacteria of the Escherichia coli group (ECG)	Detected/Not Detected -
					The number of S. aureus colonies in 1 cu. m of air	- From 0 to 2228 (CFU)
					Number of molds and yeasts	- from 0 to 2228

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						(CFU/m³)
					Total number of microorganisms	- from 0 to 2228 (CFU/m³)
					Salmonella	Detected/Not Detected
						-
					Staphylococci	Detected/Not Detected
						-
					Conditionally pathogenic microflora	Detected/Not Detected
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
4. Tests (research) of biological materials						
4.1	MUK 4.2.992-00, p.5, p.6; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Urine; Excreta ;	-	-	Enterohemorrhagic Escherichia coli E. coli O157:H7	Detected/Not Detected -
4.2	MR 17RS-4/5735; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Clinical material;	-	-	Staphylococcus aureus	- from 10 to 3.0*10^8 (CFU/g) from 10 to 3.0*10^8 (CFU/cm³)
					Bacteria of the species Bacillus cereus (B. cereus)	- From 10 to 3.0*10^8 (cfu/g) 10 to 3.0*10^8 (cfu/cm³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Bacteria of the species Clostridium perfringens (Cl. perfringens)	from 1.0*10^8 to 1.0*10^10 (CFU/g) from 1.0*10^8 to 1.0*10^10 (CFU/cm³)
					Bacteria of the genus Proteus	- From 10 to 3.0*10^8 (cfu/g) 10 to 3.0*10^8 (cfu/cm³)
					Bacteria of the genus Salmonella	Detected/Not Detected -
					Bacteria of the genus Shigella	Detected/Not Detected -
					Bacteria of the genus Escherichia	- 10 to 3.0*10^8 (cfu/g) 10 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					coli (Escherichia)	3.0*10^8 (cfu/cm³)
					Enterococci	- 10 to 3.0*10^8 (cfu/g) 10 to 3.0*10^8 (cfu/cm³)
4.3	MU 4.2.2723-10; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Clinical material;	-	-	Causative agents of salmonellosis (salmonella)	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
4.4	MUK 4.2.1890-04; Microbiological / bacteriological; agar diffusion method	Biological material: (secrets, swabs, contents of scrapings, swabs): from the eyes, pharynx, nose, nasopharynx, ears, open wounds, contents of vesicles, genital secretions (vagina, cervix, urethra), mucous membranes, skin macerations, rashes, fistulas, abscesses, wounds, paranasal sinuses, vomit, intestines, and other localization;	-	-	Susceptibility of microorganisms to antibacterial drugs	sensitive/intermediate/resistant -
4.5	MU 3.5.1.3439-17; Microbiological / bacteriological; direct seeding method	Other objects of study, not included in other groups;	-	-	Sensitivity to disinfectants (DS)	- from 0 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
4.6	MU 15/6-5; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Other research objects not included in other groups (Biotest);	-	-	Test culture of Bacillus licheniformis strain G	Detected/Not Detected -
					Test culture of Bacillus stearothermophilus VKM B-718	Detected/Not Detected -
4.7	MUK 4.2.1035-01; Microbiological bacteriological; other methods of microbiological (bacteriological) research (testing)	Other research objects not included in other groups (Biotest);	-	-	Bacteria of the species Bacillus cereus, strain 906	Detected/Not Detected -
					Bacteria of the species Mycobacterium, strain B-5	Detected/Not Detected -
					Bacteria of the species Staphylococcus aureus, strain 906	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
4.8	MU-287-113; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Other research objects not included in other groups (Biotest);	-	-	Test culture of Bacillus licheniformis strain G Test culture of Bacillus stearothermophilus VKM B-718	Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
192029, RUSSIA, City of St. Petersburg, Olminskogo street, building 27 letter A, 5-N, 6-N, 7-N, 8-N. addresses of places of business 1. Product testing (research)						
1.1	GOST R 52173; Molecular biological research; Polymerase chain reaction (PCR) method (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;02	Recombinant DNA	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the	86.10.310;20.13.52.120;10.86.10.300	09900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830; 030890;0309;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food		;060220;0602300000;06 02400000;060290;0603; 0603900000;0604;0604 20;060490;0701;070110 0000;070190;07020000 0;0702000001; 0702000002;070200000 3;0702000004;0702000 005;0702000006;07020 00007;0702000009;070 3;070310;0703200000;0 703900000;0704;07041 00000;0704200000;070 490;0705;0706;0706100 00;070690;070700;0707 00050;0707009000;070 8;0708100000;0708200 000;0708900000;0709;0 709200000;0709300000 ;0709400000;07095600 00;070960;0709700000; 0710;0710100000;0710 300000;0710400000;07 1080;0710900000;0711;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf		071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000; 0713400000;0713500000;071360000;0713900000;0714;071410000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;080430000;0804400000;080450000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		life; Natural water; water treatment and water supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290; 0813;0813100000;0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;1006400000;10		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				07;100710;1007900000; 1008;100810000;10083 00000;1008400000;100 8500000; 1008600000;100890000 0;110100;110100110;11 01001509;1101009000; 1102;110220;110290;11 03;110320;1104;110430 ;1105;1105100000;1105 200000;1106;11061000 00;110620;110630;1107 ;110710;1107200000;11 08;1108200000;110900 0000;1201;1201100000; 1201900000;1202;1202 300000;1203000000;12 0400;120400100;12040 09000;1205;120510;120 590000;120600;120600 1000;1207;1207100000; 1207300000;120740;12 0750;1207600000;1207 700000;1208;12081000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00;1208900000;1209;12 09100000;1209300000; 1210;1210100000;1210 20;1211;1211200000; 1211300000;121140000 0;1211500000;121190;1 212;1213000000;1214;1 214100000;121490;130 1;1301200000;1301900 000;1302;130220;1401; 1401100000;140120000 0;1401900000;1404;140 4200000;140490000;15 01;150110;150120;1501 900000;1502;150210;15 0290;150300;15030030 00;1503009000;1504;15 0410;150420;150430;15 0500;1505001000;1505 009000;1506000000;15 07;150710;150790;1508 ;150810;150890;1509;1 509200000;1509300000 ;1509400000;15099000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00;1510;1510100000;15 10900000;1511;151110; 151190;1512;1513;1514 ;1515; 151530;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001 000;1520000000;1521;1 521100000;152190;152 200;1522001000;16010 0;1601001000;1601009 109;1602;16021000;160 220;160250;160290;160 300;1603001000;16030 08000;1604;160420;160 5;1605100000;160530;1 60540000;1701;1702;17 0220;170230;170240;17 02500000;170260;1702 90;1703;1703100000;17 03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190; 1902;190220;190230;190240;1903000000;1904;190410;190420;1904300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;2102		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				20;2102300000;2103;21 03100000;2103200000; 210330;210390;2104;21 04100000;21042000;21 0500;2105001000;2106; 210610;210690;2201;22 0110;2201900000;2202; 2202100000;220300; 2203001000;2204;2204 10;220430;2205;220510 ;220590;220600;220600 1000;2207;2207100000; 2207200000;2208;2208 20;220830;220840;2208 50;220860;220870;2208 90;220900;2301;230110 0000;2301200000;2302; 230210;230230;230240; 2302500000;2303;2303 10;230320;2303300000; 230400000;2304000001 ;2304000009;23050000 00;2306;2306100000;23 06200000;2306300000;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				2306500000;2306600000;230690;230700;230709000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.2	GOST R 53214; Molecular biological research; Method polymerase chain reaction (PCR) (PCR)	Feed prepared for farm animals; Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-and-cream and vegetable-fat spreads, melted vegetable-and-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents,	10.91;10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810	Recombinant DNA	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing;	11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private		511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;071010		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and		0000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;10059		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;1101000110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;1203000000;120400;1204000100;1204009000;1205;120510;120590000;120600;1206001000;1207;1207100000;1207300000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1 21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;1509;1509200000;1509300000;1509400000;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590; 1516;151610;151620;151630000;1517;151710;151790;151800;151800100 0;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				170490;1801000000;1802000000;1803;1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190;1902;190220;190230; 190240;1903000000;1904;190410;190420;1904300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;20095		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;200990;2101;210120; 210130;2102;210210;21 0220;2102300000;2103; 2103100000;210320000 0;210330;210390;2104; 2104100000;21042000; 210500;2105001000;21 06;210610;210690;2201 ;220110;2201900000;22 02;2202100000;220300; 2203001000;2204; 220410;220430;2205;22 0510;220590;220600;22 06001000;2207;220710 0000;2207200000;2208; 220820;220830;220840; 220850;220860;220870; 220890;220900;2301;23 01100000;2301200000; 2302;230210;230230;23 0240;2302500000;2303; 230310;230320;230330 0000;230400000;23040 00001;2304000009;230		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				5000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.3	GOST R 53244; Molecular biological research; Method polymerase chain reaction (PCR) (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-and-cream and vegetable-fat spreads, melted vegetable-and-cream and vegetable-fat mixtures, special purpose fats,	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;02063	Quantification of GMOs Recombinant DNA	- 0.01 to 100 (%) Detected/Not Detected -

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and	84;10.83;10.82;10.81; 10.62;10.62.1;11.06.1; 11.03;11.07;11.06;11.0 5;11.04;11.01;11.02;1 0.72;36.00;36.00.1;10. 86.10.310;20.13.52.12 0;10.86.10.300	0000;020680;020690;02 07;020760;0208;020810 ;0208300000;020840;02 08500000;0208600000; 020890;0209;020910;02 09900000;0210;021020; 0301;0302;0303;0304;0 305;0305200000;0306;0 307;030760;0308;03083 0;030890;0309;0401; 040110;040120;040140; 040150;0402;040210;04 03;040320;040390;0404 ;040410;040490;0405;0 40510;040520;040590;0 406;040610;040620000 0;040630;040640;04069 0;0407;040790;0408;04 09000000;0410;050100 0000;0502;0502100000; 0502900000;050400000 0;0505;050510;0505900 000;0506;0506100000;0 506900000;0507;05071		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family, live ; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other		00000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;070200000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;070810000;0708200000;0708900000;0709;0709200000;0709300000;0709400000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		forestry products; Various products produced by private households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks,		;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;100		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				4;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;110100110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;1203000000;120400;120400100;1204009000;1205;120510;120590000;120		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				600;1206001000;1207;1207100000;1207300000;120740;120750;1207600000;1207700000;1208;1208100000;1208900000;1209;1209100000;1209300000;1210;1210100000;121020;1211;1211200000;1211300000; 1211400000;1211500000;121190;1212;1213000000;1214;1214100000;121490;1301;1301200000;1301900000;1302;130220;1401;1401100000;1401200000;1401900000;1404;1404200000;1404900000;1501;150110;150120;1501900000;1502;150210;150290;150300;1503003000;1503009000;1504;150410;150420;150430;150500;1505001000;1505009000;15060		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;1507;150710;150790;1508;150810;150890;1509;1509200000;1509300000;1509400000;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590; 1516;151610;151620;151630000;1517;151710;151790;151800;1518001000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;1702		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				90;1703;1703100000;17 03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902; 190220;190230; 190240;1903000000;19 04;190410;190420;1904 300000;190490;1905;19 05100000;190520;1905 40;190590;2001;200110 0000;200190;2002;2002 10;200290;2003;200310 ;200390;2004;200410;2 00490;2005;20051000;2 00520;2005400000;200 5600000;2005700000;2 005800000;200600;200 6001000;2007;200710;2 008;200820;200830;200		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204; 220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;230330		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0000;230400000;23040 00001;2304000009;230 5000000;2306;2306100 000;2306200000;23063 00000;2306500000;230 6600000;230690;23070 0;2307009000;230800;2 308004000;2308009000 ;2309;230910;230990;2 401;240110;240120;240 1300000;2402;2402100 000;240220;240290000 0;2403;2404		
1.4	MUK 4.2.2304-07; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads,	10.20;10.31;10.32;10.3 9;10.42;10.51;10.52;1 0.71;10.41;10.61;10.73 ;10.11;10.92;10.91;01. 30;01.46;01.49;03.22; 03.12;03.11;01.47;01.4 5;01.43;01.41;01.42;0 1.29;01.28;01.27;01.26 ;01.25;01.24;01.23;01. 22;01.21;01.19;01.16;	0101;0101300000;0101 900000;0102;010290;01 03;0103100000;0104;01 0410;010420;0105;0106 ;01062000;01069000;02 01;020110000;020120;0 20130000;0202;020210 000;020220;020230;020 3;0204;0204100000;020	Quantification of GMOs Recombinant DNA	- from 0.1 to 0.9 (%) from 0.9 to 100 (%) Detected/Not Detected -

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater	01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	4300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;050400000		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish		0;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;0707000;070700050;0707009000;0708;070810000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other		0;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;080540		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		0000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;080840000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;1101000110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;120		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				3000000;120400;12040 0100;1204009000;1205; 120510;120590000;120 600;1206001000;1207;1 207100000;1207300000 ;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1 21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;1504;150410;150420;150430;150500;1505001000;1505009000;1506000000;1507;150710;150790;1508;150810;150890;1509;1509200000;1509300000;1509400000;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590; 1516;151610;151620;151630000;1517;151710;151790;151800;1518001000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;1		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				60540000;1701;1702;17 0220;170230;170240;17 02500000;170260;1702 90;1703;1703100000;17 03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902; 190220;190230; 190240;1903000000;19 04;190410;190420;1904 300000;190490;1905;19 05100000;190520;1905 40;190590;2001;200110 0000;200190;2002;2002 10;200290;2003;200310 ;200390;2004;200410;2 00490;2005;20051000;2 00520;2005400000;200 5600000;2005700000;2		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				005800000;200600;200 6001000;2007;200710;2 008;200820;200830;200 840;200850;200860;200 870;200880;2009;20095 0;200990;2101;210120; 210130;2102;210210;21 0220;2102300000;2103; 2103100000;210320000 0;210330;210390;2104; 2104100000;21042000; 210500;2105001000;21 06;210610;210690;2201 ;220110;2201900000;22 02;2202100000;220300; 2203001000;2204; 220410;220430;2205;22 0510;220590;220600;22 06001000;2207;220710 0000;2207200000;2208; 220820;220830;220840; 220850;220860;220870; 220890;220900;2301;23 01100000;2301200000; 2302;230210;230230;23		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0240;2302500000;2303;230310;230320;2303300000;230400000;2304000001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.5	MUK 4.2.2304-07; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, n.e.s. groupings; Margarine, vegetable-and-cream and vegetable-and-fat spreads, melted vegetable-and-cream mixtures and vegetable fats, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;0104 10;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0	Recombinant DNA Quantification of GMOs	detected/not detected - - From 0.01 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits		406;040610;040620000 0;040630;040640;04069 0;0407;040790;0408;04 09000000;0410;050100 0000;0502;0502100000; 0502900000;050400000 0;0505;050510;0505900 000;0506;0506100000;0 506900000;0507;05071 00000;0507900000;050 8000000;0510000000;0 511;0511100000;0601;0 60110;060120;0602;060 210;060220;060230000 0;0602400000;060290;0 603;0603900000;0604;0 60420;060490;0701;070 1100000;070190;07020 0000;0702000001;0702 000002; 0702000003;070200000 4;0702000005;0702000 006;0702000007;07020 00009;0703;070310;070 3200000;0703900000;0 704;0704100000;07042 00000;070490;0705;070		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops ; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and		6;070610000;070690;07 0700;070700050;07070 09000;0708;070810000 0;0708200000;0708900 000;0709;0709200000;0 709300000;0709400000 ;0709560000;070960;07 09700000;0710;071010 0000;0710300000;0710 400000;071080;071090 0000;0711;071120;0711 400000;071190;0712;07 12200000;071290;0713; 071310;0713200000;07 13400000; 0713500000;071360000 ;071390000;0714;07141 0000;071420;07143000 00;0714400000;071450 0000;071490;0801;0802 ;0802700000;08028000 00;0802910009;080292 0000;080299;0803;0803 10;080390;0804;080410 0000;080420;08043000 0;0804400000;0804500 00;0805;080510;080540		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		0000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;100		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				4;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;110100110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;1203000000;120400;1204000100;1204009000;1205;120510;120590000;120600;1206001000;1207;1207100000;1207300000;120740;120750;120760		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1 21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001 000;1520000000;1521;1 521100000;152190;152 200;1522001000;16010 0;1601001000;1601009 109;1602;16021000;160 220;160250;160290;160 300;1603001000;16030 08000;1604;160420;160 5;1605100000;160530;1 60540000;1701;1702;17 0220;170230;170240;17 02500000;170260;1702 90;1703;1703100000;17 03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				190220;190230; 190240;1903000000;1904;190410;190420;1904300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				2203001000;2204; 220410;220430;2205;22 0510;220590;220600;22 06001000;2207;220710 0000;2207200000;2208; 220820;220830;220840; 220850;220860;220870; 220890;220900;2301;23 01100000;2301200000; 2302;230210;230230;23 0240;2302500000;2303; 230310;230320;230330 0000;230400000;23040 00001;2304000009;230 5000000;2306;2306100 000;2306200000;23063 00000;2306500000;230 6600000;230690;23070 0;2307009000;230800;2 308004000;2308009000 ;2309;230910;230990;2 401;240110;240120;240 1300000;2402;2402100 000;240220;240290000 0;2403;2404		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.6	MP No. 02.008-06; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-and-cream and vegetable-fat spreads, melted vegetable-and-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;02063000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;04	Quantification of GMOs Recombinant DNA	- From 0.01 to 100 (%) detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits		03;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;040620000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;060230000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;070200000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and		4;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;07070090000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;07141000;071420;07143000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		00;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;08140		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;100640000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;110100110;1101001509;1101009000;1102;11022		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;110290;1103;110320; 1104;110430;1105;1105 100000;1105200000;11 06;1106100000;110620; 110630;1107;110710;11 07200000;1108;110820 0000;1109000000;1201; 1201100000;120190000 0;1202;1202300000;120 3000000;120400;12040 0100;1204009000;1205; 120510;120590000;120 600;1206001000;1207;1 207100000;1207300000 ;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151 1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;170490;1801000000;1802000000;1803;1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190;1902;190220;190230; 190240;1903000000;1904;190410;190420;1904		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;230400000;2304000001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.7	MR 4.2.0019-11; Molecular biological research; Method polymerase chain reaction (PCR) (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;04		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of		03;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;0702000000;0702000001;0702000002; 0702000003;070200000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed;		4;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;0707000;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;07141000;071420;07143000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		00;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;08140		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;100640000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;110100110;1101001509;1101009000;1102;11022		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;110290;1103;110320; 1104;110430;1105;1105 100000;1105200000;11 06;1106100000;110620; 110630;1107;110710;11 07200000;1108;110820 0000;1109000000;1201; 1201100000;120190000 0;1202;1202300000;120 3000000;120400;12040 0100;1204009000;1205; 120510;120590000;120 600;1206001000;1207;1 207100000;1207300000 ;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151 1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;170490;1801000000;1802000000;1803;1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190;1902;190220;190230; 190240;1903000000;1904;190410;190420;1904		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;230400000;2304000001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;2307000;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.8	MUK 4.2.2413-08; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300;10.11.42	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;02063000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;04	Anthrax DNA	Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of		03;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;0702000000;0702000001;0702000002; 0702000003;070200000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed;		4;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;0707000;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;07141000;071420;07143000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Whole raw skins and skins of cattle and animals of the horse and deer families;		00;0714400000;071450 0000;071490;0801;0802 ;0802700000;08028000 00;0802910009;080292 0000;080299;0803;0803 10;080390;0804;080410 0000;080420;08043000 0;0804400000;0804500 00;0805;080510;080540 0000;080550;08059000 00;0806;080610;080620 ;0807;0807200000;0808 ;080810;080830;080840 0000;0809;0809100000; 080930;080940;0810;08 10100000;081020;0810 30;081040;0810500000; 0810600000;081070000 0;081090;0811;081110; 081120;081190;0812;08 12100000;081290;0813; 0813100000; 0813200000;081330000 0;081340;081350;08140		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;100640000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;110100110;1101001509;1101009000;1102;11022		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;110290;1103;110320; 1104;110430;1105;1105 100000;1105200000;11 06;1106100000;110620; 110630;1107;110710;11 07200000;1108;110820 0000;1109000000;1201; 1201100000;120190000 0;1202;1202300000;120 3000000;120400;12040 0100;1204009000;1205; 120510;120590000;120 600;1206001000;1207;1 207100000;1207300000 ;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151 1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;170490;1801000000;1802000000;1803;1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190;1902;190220;190230; 190240;1903000000;1904;190410;190420;1904		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;230400000;2304000001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.9	MUK 4.2.2029-05, p. 5.1; Sample preparation; sample preparation	Baby food and dietary products; Drinking water for baby food; Drinking water, soft drinks for baby food; Natural water; water purification and supply services; Natural water; Distilled water; Non-alcoholic drinks; mineral waters and other bottled drinking waters;	10.86;10.86.10.310;10. 86.10.300;36.00;36.00. 1;20.13.52.120;11.07	-	Sample preparation	Specifying a range is not required:-
1.10	MUK 4.2.2029-05, p. 5.4; Sample preparation; sample preparation	Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Non-alcoholic drinks; mineral waters and other bottled drinking waters;	36.00;36.00.1;10.86.10 .310;20.13.52.120;10.8 6.10.300;11.07	-	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.11	MUK 4.2.2029-05, p. 5.6; Sample preparation; sample preparation	Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Baby food and dietary products; Non-alcoholic drinks; mineral waters and other bottled drinking waters;	36.00;36.00.1;10.86.10 - .310;20.13.52.120;10.86.10.300;10.86;11.07	-	Sample preparation	Specifying a range is not required:-
1.12	MUK 4.2.2029-05, p.6; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Natural water; water purification and supply services; Water natural; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Baby food and dietary products; Non-alcoholic drinks; mineral waters and other bottled drinking waters;	36.00;36.00.1;10.86.10 .310;20.13.52.120;10.86.10.300;10.86;11.07	2201;220110;2201900000;2202	Adenovirus DNA	Detected/ not detected
					Enteroviruses	- Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.13	MUK 4.2.2029-05, p. 7; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Natural water; water purification and supply services; Water natural; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Baby food and dietary products;	36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300;10.86	2201;220110;2201900000;2202	Enteroviruses	Detected/ not detected -
1.14	MUK 4.2.2029-05, p. 9; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Natural water; Natural water; water purification and supply services; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Baby food and dietary products;	36.00.1;36.00;10.86.0.310;20.13.52.120;1086.10.300;11.07;10.86	2201;220110;2201900000;2202	Hepatitis A antigen Rotavirus antigen	Detected/ not detected - Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.15	Instructions for the use of a set of reagents for the detection of DNA of fish of the salmon family and differentiation of species: pink salmon (Oncorhynchusgorbuscha), chum salmon (Oncorhynchusketa) and sockeye salmon (Oncorhynchusnerka) by real-time polymerase chain reaction; Molecular biological studies; Polymerase chain reaction (PCR) method (PCR)	Processed and preserved fish, crustaceans and molluscs; Meat and other slaughter products, including canned meat; Feed prepared for unproductive animals; Feed prepared for farm animals; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Fish and other marine fish farming products; services related to marine fish farming; Various products produced by private households for their own consumption; Other food products not included in other groups; Poultry meat and other slaughter products, including	10.20;10.11;10.92;1091;01.46;01.49;03.22;03.12;03.11;03.21;98.0;10.89;10.12;10.13;10.86;10.85;10.84;10.42;10.61;10.73;01.30;01.47;01.42	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;02063000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305; 0305200000;0306;0307;030760;0308;030830;030890;0309;0401;040110;040120;040140;040150	salmon fish DNA Pink salmon DNA (Oncorhynchus gorbuscha) chum salmon (Oncorhynchus keta) DNA Sockeye salmon DNA(Oncorhynchus nerka)	Detected/ not detected - Detected/ not detected - Detected/ not detected - Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Products of flour-grinding production; Pasta, couscous and similar flour products; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Live poultry and eggs; Other live cattle and buffaloes and their semen;		;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190; 070200000;0702000001;0702000002;07020000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				03;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;070970000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;071220000;071290; 0713;071310;0713200000;0713400000;0713500000;071360000;0713900000;0714;071410000;0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				71420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;080430000;0804400000;080450000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120; 081190;0812;0812100000;081290;0813;0813100000;0813200000;0813		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				300000;081340;081350; 0814000000;0901;0901 90;0902;090210000;090 2200000;090230000;09 02400000;0903000000; 0904;0905;0905100000; 0905200000;0906;0906 200000;0907;09071000 00;0907200000;0908;09 09;0910;091020;091030 0000;1001;1002;100210 0000;1002900000;1003; 1003100000;100390000 0;1004;1004100000;100 4900000;1005;100510;1 005900000;1006;10061 0;100620;100630;10064 00000;1007;100710;100 7900000;1008;1008100 00;1008300000; 1008400000;100850000 0;1008600000;1008900 000;110100;110100110; 1101001509;110100900		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;1102;110220;110290; 1103;110320;1104;1104 30;1105;1105100000;11 05200000;1106;110610 0000;110620;110630;11 07;110710;1107200000; 1108;1108200000;1109 000000;1201;12011000 00;1201900000;1202;12 02300000;1203000000; 120400;120400100;120 4009000;1205;120510;1 20590000;120600;1206 001000;1207;12071000 00;1207300000;120740; 120750;1207600000;12 07700000;1208;120810 0000;1208900000;1209; 1209100000;120930000 0;1210; 1210100000;121020;12 11;1211200000;121130 0000;1211400000;1211 500000;121190;1212;12		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				13000000;1214;1214100000;121490;1301;1301200000;1301900000;1302;130220;1401;1401100000;1401200000;1401900000;1404;1404200000;140490000;1501;150110;150120;1501900000;1502;150210;150290;150300;1503003000;1503009000;1504;150410;150420;150430;150500;1505001000;1505009000;1506000000;1507;150710;150790;1508;150810;150890;1509;1509200000;1509300000;1509400000;1509900000;1510;1510100000;1510900000;1511; 151110;151190;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;151630000;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				1517;151710;151790;151800;1518001000;1520000000;1521;152110000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;160510000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;170490;1801000000;1802000000;1803;1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690; 1901;1901100000;1901200000;190190;1902;190220;190230;190240;19		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				03000000;1904;190410; 190420;1904300000;19 0490;1905;1905100000; 190520;190540;190590; 2001;2001100000;2001 90;2002;200210;200290 ;2003;200310;200390;2 004;200410;200490;200 5;20051000;200520;200 5400000;2005600000;2 005700000;2005800000 ;200600;2006001000;20 07;200710;2008;200820 ;200830;200840;200850 ;200860;200870;200880 ;2009;200950;200990;2 101;210120;210130;210 2;210210;210220;21023 00000;2103;210310000 0;2103200000;210330;2 10390;2104;210410000 0;21042000;210500;210 5001000;2106;210610;2 10690;2201;220110;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				2201900000;2202;2202100000;220300;2203001000;2204;220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;230250000;2303;230310;230320;2303300000;230400000;2304000001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				2402100000;240220;2402900000;2403;2404		
1.16	Instructions for using the kit of reagents for the detection of DNA of fish of the salmon family and differentiation of species: char (Salvelinus spp), coho salmon (Oncorhynchuskisutch) and salmon (Salmosalar) by real-time polymerase chain reaction; Molecular biological studies; Polymerase chain reaction (PCR) method (	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms processed and preserved, not included in other groups; Margarine, vegetable-and-cream and vegetable-fat spreads, melted vegetable-and-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.1	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;	salmon fish DNA	Detected/ not detected
					Salmon DNA (Salmo salar)	- Detected/ not detected -
					Charr DNA (Salvelinus spp)	Detected/ not detected
					Coho salmon DNA (Oncorhynchus kisutch)	- Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	PCR)	products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other	2;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307; 030760;0308;030830;030890;0309;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, roots and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food		60120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;070200000; 0702000001;0702000002;0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;07109		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf		00000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310; 0713200000;0713400000;0713500000;0713600000;071390000;0714;071410000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;080430000;0804400000;080450000;0805;080510;0805400000;080550;080590000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;08		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		1030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812; 0812100000;081290;0813;0813100000;0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;0902100000;0902200000;0902300000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;10		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0630;1006400000;1007; 100710;1007900000;10 08;100810000;1008300 000;1008400000; 1008500000;100860000 0;1008900000;110100;1 10100110;1101001509; 1101009000;1102;1102 20;110290;1103;110320 ;1104;110430;1105;110 5100000;1105200000;1 106;1106100000;11062 0;110630;1107;110710; 1107200000;1108;1108 200000;1109000000;12 01;1201100000;120190 0000;1202;1202300000; 1203000000;120400;12 0400100;1204009000;1 205;120510;120590000; 120600;1206001000;12 07;1207100000;120730 0000;120740;120750;12 07600000;1207700000;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				1208;1208100000;1208900000;1209;1209100000;1209300000;1210;1210100000;121020; 1211;1211200000;1211300000;1211400000;1211500000;121190;1212;1213000000;1214;1214100000;121490;1301;1301200000;1301900000;1302;130220;1401;1401100000;1401200000;1401900000;1404;1404200000;140490000;1501;150110;150120;1501900000;1502;150210;150290;150300;1503003000;1503009000;1504;150410;150420;150430;150500;1505001000;1505009000;1506000000;1507;150710;150790;1508;150810;150890;1509;1509200000;1509300000;150		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				9400000;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512; 1513;1514;1515;151530;151550;151590;1516;151610;151620;151630000;1517;151710;151790;151800;1518001000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;170250000;170260;170290;1703;1703100000;1703900000;1704;170410;170490;1801000000;180200		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0000;1803;1803100000; 1803200000;180400000 0;1805000000;1806;180 610;180620;180690;190 1;1901100000; 1901200000;190190;19 02;190220;190230;1902 40;1903000000;1904;19 0410;190420;19043000 00;190490;1905;190510 0000;190520;190540;19 0590;2001;2001100000; 200190;2002;200210;20 0290;2003;200310;2003 90;2004;200410;200490 ;2005;20051000;200520 ;2005400000;20056000 00;2005700000;200580 0000;200600;20060010 00;2007;200710;2008;2 00820;200830;200840;2 00850;200860;200870;2 00880;2009;200950;200 990;2101;210120;21013		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;2102;210210;210220; 2102300000;2103;2103 100000;2103200000;21 0330;210390;2104;2104 100000;21042000;2105 00;2105001000;2106;21 0610;210690;2201;2201 10;2201900000;2202; 2202100000;220300;22 03001000;2204;220410; 220430;2205;220510;22 0590;220600;22060010 00;2207;2207100000;22 07200000;2208;220820; 220830;220840;220850; 220860;220870;220890; 220900;2301;23011000 00;2301200000;2302;23 0210;230230;230240;23 02500000;2303;230310; 230320;2303300000;23 0400000;2304000001;2 304000009;2305000000 ;2306;2306100000;2306		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				200000;2306300000;23 06500000;2306600000; 230690;230700;230700 9000;230800;23080040 00;2308009000;2309;23 0910;230990;2401;2401 10;240120;2401300000; 2402;2402100000;2402 20; 2402900000;2403;2404		
1.17	MUK 4.2.3390-16; Molecular biological research; Method of polymerase chain reaction (PCR) (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy	10.20;10.31;10.32;10.3 9;10.42;10.51;10.52;1 0.71;10.41;10.61;10.73 ;10.11;10.92;10.91;01. 30;01.46;01.49;03.22; 03.12;03.11;01.47;01.4 5;01.43;01.41;01.42;0 1.29;01.28;01.27;01.26 ;01.25;01.24;01.23;01. 22;01.21;01.19;01.16; 01.15;01.14;01.13;01.1 2;01.11;03.21;02.30;9 8.10;10.89;01.44;10.12 ;10.13;10.86;10.85;10. 84;10.83;10.82;10.81; 10.62;10.62.1;11.06.1;	0101;0101300000;0101 900000;0102;010290;01 03;0103100000;0104;01 0410;010420;0105;0106 ;01062000;01069000;02 01;020110000;020120;0 20130000;0202;020210 000;020220;020230;020 3;0204;0204100000;020 4300000;020450;02050 0;0205002000;0205008 000;0206;020610;02063 0000;020680;020690;02 07;020760;0208;020810	Recombinant DNA	Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep	11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own		511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;071010		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery,		0000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;10059		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;1101000110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;1203000000;120400;1204000100;1204009000;1205;120510;120590000;120600;1206001000;1207;1207100000;1207300000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1 21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;1509;1509200000;1509300000;1509400000;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590; 1516;151610;151620;151630000;1517;151710;151790;151800;151800000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				170490;1801000000;1802000000;1803;1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190;1902;190220;190230; 190240;1903000000;1904;190410;190420;1904300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;20095		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;200990;2101;210120; 210130;2102;210210;21 0220;2102300000;2103; 2103100000;210320000 0;210330;210390;2104; 2104100000;21042000; 210500;2105001000;21 06;210610;210690;2201 ;220110;2201900000;22 02;2202100000;220300; 2203001000;2204; 220410;220430;2205;22 0510;220590;220600;22 06001000;2207;220710 0000;2207200000;2208; 220820;220830;220840; 220850;220860;220870; 220890;220900;2301;23 01100000;2301200000; 2302;230210;230230;23 0240;2302500000;2303; 230310;230320;230330 0000;230400000;23040 00001;2304000009;230		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				5000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.18	GOST ISO 21569; Molecular biological research; Polymerase chain reaction (PCR) method	Processed and canned fish, crustaceans and mollusks; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms processed and preserved, not included in other groups; Margarine, vegetable-and-cream and vegetable-fat spreads, melted vegetable-and-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810	Recombinant DNA	Detected/ not detected -

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing;	11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private		511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;071010		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Processed tea and coffee; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and		0000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;10059		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;1101000110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;1203000000;120400;1204000100;1204009000;1205;120510;120590000;120600;1206001000;1207;1207100000;1207300000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1 21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;1509;1509200000;1509300000;1509400000;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590; 1516;151610;151620;151630000;1517;151710;151790;151800;151800100 0;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				170490;1801000000;1802000000;1803;1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190;1902;190220;190230; 190240;1903000000;1904;190410;190420;1904300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;20095		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;200990;2101;210120; 210130;2102;210210;21 0220;2102300000;2103; 2103100000;210320000 0;210330;210390;2104; 2104100000;21042000; 210500;2105001000;21 06;210610;210690;2201 ;220110;2201900000;22 02;2202100000;220300; 2203001000;2204; 220410;220430;2205;22 0510;220590;220600;22 06001000;2207;220710 0000;2207200000;2208; 220820;220830;220840; 220850;220860;220870; 220890;220900;2301;23 01100000;2301200000; 2302;230210;230230;23 0240;2302500000;2303; 230310;230320;230330 0000;230400000;23040 00001;2304000009;230		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				5000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.19	GOST ISO 21570; Molecular biological research; Method of polymerase chain reaction (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810	Recombinant DNA	- from 0.01 to 0.9 (%) from 0.9 to 100 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep	11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own		511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;07070009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;071010		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery,		0000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;080540000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;080840000;0809;0809100000;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;10059		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;1101000110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;1203000000;120400;1204000100;1204009000;1205;120510;120590000;120600;1206001000;1207;1207100000;1207300000		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1 21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150 120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;1509;1509200000;1509300000;1509400000;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590; 1516;151610;151620;151630000;1517;151710;151790;151800;151800100 0;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;1702500000;170260;170290;1703;1703100000;1703900000;1704;170410;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902; 190220;190230; 190240;1903000000;19 04;190410;190420;1904 300000;190490;1905;19 05100000;190520;1905 40;190590;2001;200110 0000;200190;2002;2002 10;200290;2003;200310 ;200390;2004;200410;2 00490;2005;20051000;2 00520;2005400000;200 5600000;2005700000;2 005800000;200600;200 6001000;2007;200710;2 008;200820;200830;200 840;200850;200860;200 870;200880;2009;20095		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;200990;2101;210120; 210130;2102;210210;21 0220;2102300000;2103; 2103100000;210320000 0;210330;210390;2104; 2104100000;21042000; 210500;2105001000;21 06;210610;210690;2201 ;220110;2201900000;22 02;2202100000;220300; 2203001000;2204; 220410;220430;2205;22 0510;220590;220600;22 06001000;2207;220710 0000;2207200000;2208; 220820;220830;220840; 220850;220860;220870; 220890;220900;2301;23 01100000;2301200000; 2302;230210;230230;23 0240;2302500000;2303; 230310;230320;230330 0000;230400000;23040 00001;2304000009;230		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				5000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.20	GOST R ISO 21571; Molecular biological research; Method of polymerase chain reaction (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;02063000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;0208600000;	Recombinant DNA	Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep	11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;060230000;0602400000;060290;0603;0603900000;0604;0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own		60420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;0707000;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000;		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery,		0713500000;071360000;071390000;0714;071410000;071420;0714300000;0714400000;071450000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;080540000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;080840000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;08140		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		00000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;110100110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;11		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				06;1106100000;110620; 110630;1107;110710;11 07200000;1108;110820 0000;1109000000;1201; 1201100000;120190000 0;1202;1202300000;120 3000000;120400;12040 0100;1204009000;1205; 120510;120590000;120 600;1206001000;1207;1 207100000;1207300000 ;120740;120750;120760 0000;1207700000;1208; 1208100000;120890000 0;1209;1209100000;120 9300000;1210;1210100 000;121020;1211;12112 00000;1211300000; 1211400000;121150000 0;121190;1212;1213000 000;1214;1214100000;1 21490;1301;130120000 0;1301900000;1302;130 220;1401;1401100000;1 401200000;1401900000 ;1404;1404200000;1404 90000;1501;150110;150		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				120;1501900000;1502;1 50210;150290;150300;1 503003000;1503009000 ;1504;150410;150420;1 50430;150500;1505001 000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151 1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001 000;1520000000;1521;1 521100000;152190;152 200;1522001000;16010 0;1601001000;1601009 109;1602;16021000;160 220;160250;160290;160 300;1603001000;16030 08000;1604;160420;160 5;1605100000;160530;1		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				60540000;1701;1702;17 0220;170230;170240;17 02500000;170260;1702 90;1703;1703100000;17 03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902; 190220;190230; 190240;1903000000;19 04;190410;190420;1904 300000;190490;1905;19 05100000;190520;1905 40;190590;2001;200110 0000;200190;2002;2002 10;200290;2003;200310 ;200390;2004;200410;2 00490;2005;20051000;2 00520;2005400000;200 5600000;2005700000;2 005800000;200600;200 6001000;2007;200710;2 008;200820;200830;200		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204;		
1.21	GOST ISO 21571; Molecular biological research; Method of polymerase chain reaction (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.12;10.13;10.86;10.85;10.84;10.83;10.82;10.81;	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;02	Recombinant DNA	Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing;	10.62;10.62.1;11.06.1; 11.03;11.07;11.06;11.05;11.04;11.01;11.02;10.72;36.00;36.00.1;10.86.10.310;20.13.52.120;10.86.10.300	07;020760;0208;020810;0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401; 040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;050		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private		8000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;07		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and		09700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;080840		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		0000;0809;0809100000; 080930;080940;0810;08 10100000;081020;0810 30;081040;0810500000; 0810600000;081070000 0;081090;0811;081110; 081120;081190;0812;08 12100000;081290;0813; 0813100000; 0813200000;081330000 0;081340;081350;08140 00000;0901;090190;090 2;090210000;09022000 00;090230000;0902400 000;0903000000;0904;0 905;0905100000;09052 00000;0906;090620000 0;0907;0907100000;090 7200000;0908;0909;091 0;091020;0910300000;1 001;1002;1002100000;1 002900000;1003;10031 00000;1003900000;100 4;1004100000;1004900		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;1005;100510;10059 00000;1006;100610;100 620;100630;100640000 0;1007;100710;1007900 000;1008;100810000;10 08300000;1008400000; 1008500000;100860000 0; 1008900000;110100;11 0100110;1101001509;1 101009000;1102;11022 0;110290;1103;110320; 1104;110430;1105;1105 100000;1105200000;11 06;1106100000;110620; 110630;1107;110710;11 07200000;1108;110820 0000;1109000000;1201; 1201100000;120190000 0;1202;1202300000;120 3000000;120400;12040 0100;1204009000;1205; 120510;120590000;120 600;1206001000;1207;1		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				207100000;1207300000;120740;120750;1207600000;1207700000;1208;1208100000;1208900000;1209;1209100000;1209300000;1210;1210100000;121020;1211;1211200000;1211300000; 1211400000;1211500000;121190;1212;1213000000;1214;1214100000;121490;1301;1301200000;1301900000;1302;130220;1401;1401100000;1401200000;1401900000;1404;1404200000;1404900000;1501;150110;150120;1501900000;1502;150210;150290;150300;1503003000;1503009000;1504;150410;150420;150430;150500;1505001000;1505009000;1506000000;1507;150710;150		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151 1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001 000;1520000000;1521;1 521100000;152190;152 200;1522001000;16010 0;1601001000;1601009 109;1602;16021000;160 220;160250;160290;160 300;1603001000;16030 08000;1604;160420;160 5;1605100000;160530;1 60540000;1701;1702;17 0220;170230;170240;17 02500000;170260;1702 90;1703;1703100000;17		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902; 190220;190230; 190240;1903000000;19 04;190410;190420;1904 300000;190490;1905;19 05100000;190520;1905 40;190590;2001;200110 0000;200190;2002;2002 10;200290;2003;200310 ;200390;2004;200410;2 00490;2005;20051000;2 00520;2005400000;200 5600000;2005700000;2 005800000;200600;200 6001000;2007;200710;2 008;200820;200830;200 840;200850;200860;200		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204; 220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;230400000;23040		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.22	MUK 4.2.3309-15; Molecular biological research; Polymerase chain reaction method (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa	10.20;10.31;10.32;10.39;10.42;10.51;10.52;10.71;10.41;10.61;10.73;10.11;10.92;10.91;01.30;01.46;01.49;03.22;03.12;03.11;01.47;01.45;01.43;01.41;01.42;01.29;01.28;01.27;01.26;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;01.12;01.11;03.21;02.30;98.10;10.89;01.44;10.2;10.13;10.86;10.85;10.	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;02063000;020680;020690;02	Recombinant DNA	Detected/ not detected -

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing;	84;10.83;10.82;10.81; 10.62;10.62.1;11.06.1; 11.03;11.07;11.06;110 5;11.04;11.01;11.02;1 0.72;36.00;36.00.1;10. 86.10.310;20.13.52.12 0;10.86.10.300	07;020760;0208;020810 ;0208300000;020840;02 08500000;0208600000; 020890;0209;020910;02 09900000;0210;021020; 0301;0302;0303;0304;0 305;0305200000;0306;0 307;030760;0308;03083 0;030890;0309;0401; 040110;040120;040140; 040150;0402;040210;04 03;040320;040390;0404 ;040410;040490;0405;0 40510;040520;040590;0 406;040610;040620000 0;040630;040640;04069 0;0407;040790;0408;04 09000000;0410;050100 0000;0502;0502100000; 0502900000;050400000 0;0505;050510;0505900 000;0506;0506100000;0 506900000;0507;05071 00000;0507900000;050		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private		8000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;060230000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;07020000;0702000001;0702000002; 0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;070810000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;07		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and		09700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;080840		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		0000;0809;0809100000; 080930;080940;0810;08 10100000;081020;0810 30;081040;0810500000; 0810600000;081070000 0;081090;0811;081110; 081120;081190;0812;08 12100000;081290;0813; 0813100000; 0813200000;081330000 0;081340;081350;08140 00000;0901;090190;090 2;090210000;09022000 00;090230000;0902400 000;0903000000;0904;0 905;0905100000;09052 00000;0906;090620000 0;0907;0907100000;090 7200000;0908;0909;091 0;091020;0910300000;1 001;1002;1002100000;1 002900000;1003;10031 00000;1003900000;100 4;1004100000;1004900		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;1005;100510;10059 00000;1006;100610;100 620;100630;100640000 0;1007;100710;1007900 000;1008;100810000;10 08300000;1008400000; 1008500000;100860000 0; 1008900000;110100;11 0100110;1101001509;1 101009000;1102;11022 0;110290;1103;110320; 1104;110430;1105;1105 100000;1105200000;11 06;1106100000;110620; 110630;1107;110710;11 07200000;1108;110820 0000;1109000000;1201; 1201100000;120190000 0;1202;1202300000;120 3000000;120400;12040 0100;1204009000;1205; 120510;120590000;120 600;1206001000;1207;1		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				207100000;1207300000;120740;120750;1207600000;1207700000;1208;1208100000;1208900000;1209;1209100000;1209300000;1210;1210100000;121020;1211;1211200000;1211300000; 1211400000;1211500000;121190;1212;1213000000;1214;1214100000;121490;1301;1301200000;1301900000;1302;130220;1401;1401100000;1401200000;1401900000;1404;1404200000;1404900000;1501;150110;150120;1501900000;1502;150210;150290;150300;1503003000;1503009000;1504;150410;150420;150430;150500;1505001000;1505009000;1506000000;1507;150710;150		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151 1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001 000;1520000000;1521;1 521100000;152190;152 200;1522001000;16010 0;1601001000;1601009 109;1602;16021000;160 220;160250;160290;160 300;1603001000;16030 08000;1604;160420;160 5;1605100000;160530;1 60540000;1701;1702;17 0220;170230;170240;17 02500000;170260;1702 90;1703;1703100000;17		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902; 190220;190230; 190240;1903000000;19 04;190410;190420;1904 300000;190490;1905;19 05100000;190520;1905 40;190590;2001;200110 0000;200190;2002;2002 10;200290;2003;200310 ;200390;2004;200410;2 00490;2005;20051000;2 00520;2005400000;200 5600000;2005700000;2 005800000;200600;200 6001000;2007;200710;2 008;200820;200830;200 840;200850;200860;200		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204; 220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;230400000;23040		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000;2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.23	MUK 4.2.3010-12; Microbiological / bacteriological; other microbiological methods (bacteriological) research (tests)	Milk and dairy products; Meat and other products of slaughter, including canned meat; Fish processed and canned, crustaceans and mollusks; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa	10.51;10.11;10.20;1042;10.52;10.41;10.92;10.91;01.49;03.22;03.2;03.11;01.47;01.45;01.43;01.41;01.42;03.21;02.30;98.10;10.89;0144;10.12;10.13;10.86;10.85	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008	causative agents of brucellosis	Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		butter substitutes; Ice cream ; Oils and fats; Feed prepared for non-productive animals; Feed prepared for farm animals; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private		000;0206;020610;02063 0000;020680;020690;02 07;020760;0208;020810 ;0208300000;020840;02 08500000;0208600000; 020890;0209;020910;02 09900000;0210;021020; 0301;0302;0303;0304;0 305;0305200000;0306;0 307;030760;0308;03083 0;030890;0309;0401; 040110;040120;040140; 040150;0402;040210;04 03;040320;040390;0404 ;040410;040490;0405;0 40510;040520;040590;0 406;040610;040620000 0;040630;040640;04069 0;0407;040790;0408;04 09000000;0410;050100 0000;0502;0502100000; 0502900000;050400000 0;0505;050510;0505900 000;0506;0506100000;0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals;		506900000;0507;05071 00000;0507900000;050 8000000;0510000000;0 511;0511100000;0601;0 60110;060120;0602;060 210;060220;060230000 0;0602400000;060290;0 603;0603900000;0604;0 60420;060490;0701;070 1100000;070190;07020 0000;0702000001;0702 000002; 0702000003;070200000 4;0702000005;0702000 006;0702000007;07020 00009;0703;070310;070 3200000;0703900000;0 704;0704100000;07042 00000;070490;0705;070 6;070610000;070690;07 0700;070700050;07070 09000;0708;070810000 0;0708200000;0708900 000;0709;0709200000;0		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;071080;0710900000;0711;071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000; 0713500000;071360000;071390000;0714;0714100000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;0805400000;080550;0805900000;0806;080610;080620		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000; 0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;10031		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;100630;1006400000;1007;100710;1007900000;1008;100810000;1008300000;1008400000;1008500000;1008600000; 1008900000;110100;1101000110;1101001509;1101009000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;1109000000;1201;1201100000;1201900000;1202;1202300000;1203000000;120400;1204000100;1204009000;1205;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				120510;120590000;120600;1206001000;1207;1207100000;1207300000;120740;120750;1207600000;1207700000;1208;1208100000;1208900000;1209;1209100000;1209300000;1210;1210100000;121020;1211;1211200000;1211300000; 1211400000;1211500000;121190;1212;1213000000;1214;1214100000;121490;1301;1301200000;1301900000;1302;130220;1401;1401100000;1401200000;1401900000;1404;1404200000;1404900000;1501;150110;150120;1501900000;1502;150210;150290;150300;1503003000;1503009000;1504;150410;150420;150430;150500;1505001		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;1505009000;15060 00000;1507;150710;150 790;1508;150810;15089 0;1509;1509200000;150 9300000;1509400000;1 509900000;1510;15101 00000;1510900000;151 1;151110;151190;1512; 1513;1514;1515;151530 ;151550;151590; 1516;151610;151620;15 1630000;1517;151710;1 51790;151800;1518001 000;1520000000;1521;1 521100000;152190;152 200;1522001000;16010 0;1601001000;1601009 109;1602;16021000;160 220;160250;160290;160 300;1603001000;16030 08000;1604;160420;160 5;1605100000;160530;1 60540000;1701;1702;17 0220;170230;170240;17		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				02500000;170260;1702 90;1703;1703100000;17 03900000;1704;170410; 170490;1801000000;18 02000000;1803;180310 0000;1803200000;1804 000000;1805000000;18 06;180610;180620;1806 90;1901;1901100000;19 01200000;190190;1902; 190220;190230; 190240;1903000000;19 04;190410;190420;1904 300000;190490;1905;19 05100000;190520;1905 40;190590;2001;200110 0000;200190;2002;2002 10;200290;2003;200310 ;200390;2004;200410;2 00490;2005;20051000;2 00520;2005400000;200 5600000;2005700000;2 005800000;200600;200 6001000;2007;200710;2		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204; 220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				230310;230320;230330 0000;230400000;23040 00001;2304000009;230 5000000;2306;2306100 000;2306200000;23063 00000;2306500000;230 6600000;230690;23070 0;2307009000;230800;2 308004000;2308009000 ;2309;230910;230990;2 401;240110;240120;240 1300000;2402;2402100 000;240220;240290000 0;2403;2404		
1.24	MUK 4.2.3745-22; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Ready food products and meals;	10.85	-	causative agents of cholera	Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.25	MUK 4.2.2413-08; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Meat and other products of slaughter, including canned meat; Feed prepared for farm animals; Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-and-cream and vegetable-and-fat spreads, melted vegetable-and-cream mixtures and vegetable fats, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Products pasta, couscous and similar flour	10.11;10.91;10.20;1031;10.32;10.39;10.42;10.51;10.52;10.71;10.1;10.61;10.73;10.92;01.30;01.46;01.49;03.22;03.12;03.11;01.47;0145;01.43;01.41;01.42;01.29;01.28;01.27;01.6;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;0112;01.11;03.21;02.30;98.10;10.89;01.44;10.2;10.13;10.86;10.85;10.84;10.83;10.82;10.81;	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810; 0208300000;020840;0208500000;0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401;040110;040120;040140;04	Bacillus anthracis antigens Bacteria of the species Bacillus anthracis (B. anthracis) Causative agents of anthrax	Detected/ not detected - Detected/ not detected - Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Feed prepared for non-productive animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage		0150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601; 060110;060120;0602;060210;060220;0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;0702000000;0702000001;0702000002;0702000003;0		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary		702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;0707000;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710; 0710100000;0710300000;0710400000;071080;0710900000;0711;0711200;0711400000;071190;0712;0712200000;0712900;0713;071310;0713200000;0713400000;0713500000;071360000;0713900000;0714;071410000;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Whole raw skins and skins of cattle and animals of the		071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;080430000;0804400000;080450000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930; 080940;0810;081010000;081020;081030;081040;0810500000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;081210000;081290;0813;0813100000;0813200000;0813		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		horse and deer families;		300000;081340;081350; 0814000000;0901;0901 90;0902;090210000;090 2200000;090230000;09 02400000;0903000000; 0904;0905;0905100000; 0905200000;0906;0906 200000;0907;09071000 00;0907200000;0908;09 09;0910;091020;091030 0000;1001;1002;100210 0000;1002900000;1003; 1003100000;100390000 0;1004;1004100000;100 4900000;1005; 100510;1005900000;10 06;100610;100620;1006 30;1006400000;1007;10 0710;1007900000;1008; 100810000;1008300000 ;1008400000;10085000 00;1008600000;100890 0000;110100;11010011 0;1101001509;1101009		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;1102;110220;110290;1103;110320;1104;110430;1105;1105100000;1105200000;1106;1106100000;110620;110630;1107;110710;1107200000;1108;1108200000;11090000000;1201;120110000;1201900000;1202;1202300000;120300000;120400;120400100;12040090000;1205;120510;120590000;120600;1206001000;1207;1207100000; 1207300000;120740;120750;1207600000;1207700000;1208;1208100000;1208900000;1209;1209100000;1209300000;1210;1210100000;121020;1211;1211200000;1211300000;1211400000;1211500000;121190;12		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				12;1213000000;1214;12 14100000;121490;1301; 1301200000;130190000 0;1302;130220;1401;14 01100000;1401200000; 1401900000;1404;1404 200000;140490000;150 1;150110;150120;15019 00000;1502;150210;150 290;150300;150300300 0;1503009000;1504;150 410;150420;150430;150 500;1505001000;15050 09000;1506000000;150 7;150710;150790;1508; 150810;150890;1509;15 09200000;1509300000; 1509400000;150990000 0;1510;1510100000;151 0900000;1511;151110;1 51190;1512;1513;1514; 1515;151530;151550;15 1590;1516;151610;1516 20;151630000;1517;151		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				710;151790;151800;151 8001000;1520000000;1 521;1521100000;15219 0;152200;1522001000;1 60100;1601001000;160 1009109;1602;1602100 0;160220;160250;16029 0;160300;1603001000;1 603008000;1604;16042 0;1605;1605100000;160 530;160540000;1701;17 02;170220;170230;1702 40;1702500000;170260; 170290;1703;17031000 00;1703900000;1704;17 0410;170490; 1801000000;180200000 0;1803;1803100000;180 3200000;1804000000;1 805000000;1806;18061 0;180620;180690;1901; 1901100000;190120000 0;190190;1902;190220; 190230;190240;190300		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0000;1904;190410;190420;1904300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103; 2103100000;2103200000;210330;210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;220110;2201900000;2202;2202100000;220300;2203001000;2204;220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;230400000;2304000001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500000; 2306600000;230690;230700;2307009000;230800;2308004000;2308009000;2309;230910;230990;2401;240110;240120		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				;2401300000;2402;2402100000;240220;2402900000;2403;2404		
1.26	MUK 4.2.2413-08; Biological methods;Biological	Meat and other products of slaughter, including canned meat; Feed prepared for farm animals; Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-and-cream and vegetable-and-fat spreads, melted vegetable-and-cream mixtures and vegetable fats, special purpose fats, milk fat substitutes,	10.11;10.91;10.20;1031;10.32;10.39;10.42;10.51;10.52;10.71;10.1;10.61;10.73;10.92;01.30;01.46;01.49;03.22;03.12;03.11;01.47;0145;01.43;01.41;01.42;01.29;01.28;01.27;01.6;01.25;01.24;01.23;01.22;01.21;01.19;01.16;01.15;01.14;01.13;0112;01.11;03.21;02.30;98.10;10.89;01.44;10.2;10.13;10.86;10.85;10.84;10.83;10.82;10.81;10.62;10.62.1;11.06.1;	0101;0101300000;0101900000;0102;010290;0103;0103100000;0104;010410;010420;0105;0106;01062000;01069000;0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208;020810;0208300000;020840;0208500000;	Bacillus anthracis antigens	Detected/ not detected -
					Bacteria of the species Bacillus anthracis (B. anthracis)	Detected/ not detected -
					Causative agents of anthrax	Detected/ not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Products pasta, couscous and similar flour products; Feed prepared for non-productive animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live	11.03;11.07;11.06;	0208600000;020890;0209;020910;0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;0307600;0308;030830;030890;0309;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;060210;060220;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sheep and goats; Horses and other animals of the equine family are live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private		0602300000;0602400000;060290;0603;0603900000;0604;060420;060490;0701;0701100000;070190;070200000;0702000001;0702000002;0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;070310;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;070700050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;070970000;0710;0710100000;0710300000; 0710400000;071080;0710900000;0711;071120;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		households for their own consumption; Other food products not included in other groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and		0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000;0713500000;071360000;0713900000;0714;071410000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;080430000;0804400000;080450000;0805;080510;0805400000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;0808400000;0809;0809100000;080930;080940;0810;0810100000;081020; 081030;081040;081050		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food; Whole raw skins and skins of cattle and animals of the horse and deer families;		0000;0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000;0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;090210000;0902200000;090230000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620; 100630;1006400000;10		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				07;100710;1007900000; 1008;100810000;10083 00000;1008400000;100 8500000;1008600000;1 008900000;110100;110 100110;1101001509;11 01009000;1102;110220; 110290;1103;110320;11 04;110430;1105;110510 0000;1105200000;1106; 1106100000;110620;11 0630;1107;110710;1107 200000;1108;11082000 00;1109000000;1201;12 01100000;1201900000; 1202;1202300000;1203 000000;120400;120400 100;1204009000;1205;1 20510;120590000;1206 00;1206001000;1207;12 07100000;1207300000; 120740;120750;120760 0000; 1207700000;1208;1208		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				100000;1208900000;1209;1209100000;1209300000;1210;1210100000;121020;1211;1211200000;1211300000;1211400000;1211500000;121190;1212;1213000000;1214;1214100000;121490;1301;1301200000;1301900000;1302;130220;1401;1401100000;1401200000;1401900000;1404;1404200000;140490000;1501;150110;150120;1501900000;1502;150210;150290;150300;150303000;1503009000;1504;150410;150420;150430;150500;1505001000;1505009000;1506000000;1507;150710;150790;1508;150810;150890;1509;1509200000; 1509300000;150940000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0;1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;151630000;1517;151710;151790;151800;1518001000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;170250000;170260;170290;1703;1703100000;1703900000;1704;170410;170490;1801000000;1802000000;1803;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				1803100000;1803200000;1804000000;1805000000;1806;180610;180620;180690;1901;1901100000;1901200000;190190;1902;190220;190230;190240;1903000000;1904;190410;190420;1904300000;190490;1905;1905100000;190520;190540;190590;2001;2001100000;200190;2002;200210;200290;2003;200310;200390;2004;200410;200490;2005;20051000;200520;2005400000;2005600000;2005700000;2005800000;200600;2006001000;2007;200710;2008;200820;200830;200840;200850;200860;200870;200880;2009;200950;200990;2101;210120;210130;2102;210210;210220;2102300000;2103;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				2103100000;2103200000;210330; 210390;2104;2104100000;21042000;210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204;220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;2304000000;2304000001;2304000009;2305000000;2306;2306100000;2306200000;2306300000;2306500		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				000;2306600000;23069 0;230700;2307009000; 230800;2308004000;23 08009000;2309;230910; 230990;2401;240110;24 0120;2401300000;2402; 2402100000;240220;24 02900000;2403;2404		
1.27	Instructions for PCR test systems for the detection of plant DNA and regulatory sequences in the GMO genome of plant origin / for determining the species affiliation of slaughter products of farm animals, poultry and fish // Sintol LLC; Molecular and biological research; polymerase chain reaction method (PCR)	Processed and preserved fish, crustaceans and molluscs; Processed and canned potatoes; Juice products from fruits and vegetables; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream ; Bakery products; flour confectionery,	10.20;10.31;10.32;103 9;10.42;10.51;10.52;1 0.71;10.41;10.61;10.3 ;10.11;10.92;10.91;01. 30;01.46;01.49;03.22; 03.12;03.11;01.47;014 5;01.43;01.41;01.42;0 1.29;01.28;01.27;01.6 ;01.25;01.24;01.23;01. 22;01.21;01.19;01.16; 01.15;01.14;01.13;011 2;01.11;03.21;02.30;9 8.10;10.89;01.44;10.2 ;10.13;10.86;10.85;10. 84;10.83;10.82;10.81; 10.62;10.62.1;11.06.1;	0101;0101300000;0101 900000;0102;010290;01 03;0103100000;0104;01 0410;010420;0105;0106 ;01062000;01069000;02 01;020110000;020120;0 20130000;0202;020210 000;020220;020230;020 3;0204;0204100000;020 4300000;020450;02050 0;0205002000;0205008 000;0206;020610;02063 0000;020680;020690;02 07;020760;0208;020810 ;0208300000;020840;02 08500000;0208600000;	Recombinant DNA Recombinant DNA Identification of fragments of species-specific DNA of plants and animals	- From 0.1 to 0.9 (%) From 0.9 to 100 (%) Detected/ not detected - Detected/ not detected -

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cakes and pastries of non-durable storage; Oils and fats; Products of flour-grinding production; Pasta, couscous and similar flour products; Meat and other products of slaughter, including canned meat; Feed prepared for non-productive animals; Feed prepared for farm animals; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Pigs live; Other live animals and products of animal origin; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other marine fishery products; services related to sea fishing; Live poultry and eggs; Live sheep and goats; Horses and other animals of the equine family are	11.03;11.07;11.06;1105;11.04;11.01;11.02;10.72;36.00;	020890;0209;020910; 0209900000;0210;021020;0301;0302;0303;0304;0305;0305200000;0306;0307;030760;0308;030830;030890;0309;0401;040110;040120;040140;040150;0402;040210;0403;040320;040390;0404;040410;040490;0405;040510;040520;040590;0406;040610;0406200000;040630;040640;040690;0407;040790;0408;0409000000;0410;0501000000;0502;0502100000;0502900000;0504000000;0505;050510;0505900000;0506;0506100000;0506900000;0507;0507100000;0507900000;0508000000;0510000000;0511;0511100000;0601;060110;060120;0602;0		

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		live; Live dairy cattle, raw milk of cattle; Other live cattle and buffaloes and their semen; Other perennial crops; Spices and plants used in perfumery and pharmacy; Cultures for the beverage industry; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Fruits of pome and stone fruits; Fruits of citrus crops; Tropical and subtropical fruits; Grape ; Other annual crops; Fibrous spinning crops; Tobacco, unmanufactured; sugar cane; Vegetables and gourds, root crops and tubers; Rice, unhusked; Grain crops (except rice), legumes, oilseeds; Fish and other marine fish farming products; services related to marine fish farming; Other forestry products; Various products produced by private households for their own consumption; Other food products not included in other		60210;060220;0602300000;0602400000;060290; 0603;0603900000;0604;060420;060490;0701;0701100000;070190;0702000000;0702000001;0702000002;0702000003;0702000004;0702000005;0702000006;0702000007;0702000009;0703;0703100000;0703200000;0703900000;0704;0704100000;0704200000;070490;0705;0706;070610000;070690;070700;0707000050;0707009000;0708;0708100000;0708200000;0708900000;0709;0709200000;0709300000;0709400000;0709560000;070960;0709700000;0710;0710100000;0710300000;0710400000;0710		

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groups; Camels and other camelids, live; Poultry meat and other slaughter products, including canned; Meat food products, including from poultry meat; Baby food and dietary products; Ready food products and meals; Condiments and spices; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Sugar ; Starches and starch products; Starches and starch products; sugar and sugar syrups n.e.c.; Malt; Cider and other fruit wines; Non-alcoholic drinks; mineral waters and other bottled drinking waters; Malt; Beer ; Other fermented non-distilled beverages; Alcoholic drinks, distilled and rectified; Grape wines; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Natural water; water		80;0710900000;0711; 071120;0711400000;071190;0712;0712200000;071290;0713;071310;0713200000;0713400000;0713500000;071360000;071390000;0714;071410000;071420;0714300000;0714400000;0714500000;071490;0801;0802;0802700000;0802800000;0802910009;0802920000;080299;0803;080310;080390;0804;0804100000;080420;0804300000;0804400000;0804500000;0805;080510;080540000;080550;0805900000;0806;080610;080620;0807;0807200000;0808;080810;080830;080840000;0809;0809100000;080930;080940;0810;0810100000;081020;0810		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		purification and supply services; Natural water; Drinking water for baby food; Distilled water; Drinking water, soft drinks for baby food;		30;081040;0810500000; 0810600000;0810700000;081090;0811;081110;081120;081190;0812;0812100000;081290;0813;0813100000;0813200000;0813300000;081340;081350;0814000000;0901;090190;0902;0902100000;0902200000;0902300000;0902400000;0903000000;0904;0905;0905100000;0905200000;0906;0906200000;0907;0907100000;0907200000;0908;0909;0910;091020;0910300000;1001;1002;1002100000;1002900000;1003;1003100000;1003900000;1004;1004100000;1004900000;1005;100510;1005900000;1006;100610;100620;1006300;1006400000;1007;100		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				710; 1007900000;1008;1008 10000;1008300000;100 8400000;1008500000;1 008600000;1008900000 ;110100;110100110;110 1001509;1101009000;1 102;110220;110290;110 3;110320;1104;110430; 1105;1105100000;1105 200000;1106;11061000 00;110620;110630;1107 ;110710;1107200000;11 08;1108200000;110900 0000;1201;1201100000; 1201900000;1202;1202 300000;1203000000;12 0400;120400100;12040 09000;1205;120510;120 590000;120600;120600 1000;1207;1207100000; 1207300000;120740;12 0750;1207600000;1207 700000;1208;12081000		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				00; 1208900000;1209;1209 100000;1209300000;12 10;1210100000;121020; 1211;1211200000;1211 300000;1211400000;12 11500000;121190;1212; 1213000000;1214;1214 100000;121490;1301;13 01200000;1301900000; 1302;130220;1401;1401 100000;1401200000;14 01900000;1404;140420 0000;140490000;1501;1 50110;150120;1501900 000;1502;150210;15029 0;150300;1503003000;1 503009000;1504;15041 0;150420;150430;15050 0;1505001000;1505009 000;1506000000;1507;1 50710;150790;1508;150 810;150890;1509;15092 00000;1509300000;150		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				9400000; 1509900000;1510;1510100000;1510900000;1511;151110;151190;1512;1513;1514;1515;151530;151550;151590;1516;151610;151620;151630000;1517;151710;151790;151800;1518001000;1520000000;1521;1521100000;152190;152200;1522001000;160100;1601001000;1601009109;1602;16021000;160220;160250;160290;160300;1603001000;1603008000;1604;160420;1605;1605100000;160530;160540000;1701;1702;170220;170230;170240;170250000;170260;170290;1703;1703100000;170390000;1704;170410;170490;1801000000;180200		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0000;1803;1803100000; 1803200000; 1804000000;180500000 0;1806;180610;180620; 180690;1901;19011000 00;1901200000;190190; 1902;190220;190230;19 0240;1903000000;1904; 190410;190420;190430 0000;190490;1905;1905 100000;190520;190540; 190590;2001;20011000 00;200190;2002;200210 ;200290;2003;200310;2 00390;2004;200410;200 490;2005;20051000;200 520;2005400000;20056 00000;2005700000;200 5800000;200600;20060 01000;2007;200710;200 8;200820;200830;20084 0;200850;200860;20087 0;200880;2009;200950; 200990;2101;210120;21		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				0130;2102;210210;210220;2102300000;2103;2103100000;2103200000;210330;210390;2104;2104100000;21042000; 210500;2105001000;2106;210610;210690;2201;220110;2201900000;2202;2202100000;220300;2203001000;2204;220410;220430;2205;220510;220590;220600;2206001000;2207;2207100000;2207200000;2208;220820;220830;220840;220850;220860;220870;220890;220900;2301;2301100000;2301200000;2302;230210;230230;230240;2302500000;2303;230310;230320;2303300000;230400000;2304000001;2304000009;2305000000;2306;2306100000;23		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
				06200000;2306300000; 2306500000;230660000 0;230690;230700;23070 09000;230800;2308004 000;2308009000;2309; 230910;230990;2401;24 0110;240120;24013000 00;2402;2402100000;24 0220;2402900000;2403; 2404		
1.28.	Instructions for use test systems "ASF" for detection of the virus African swine fever polymerase method chain reaction // FBUN Central Research Institute of Epidemiology Rospotrebnadzor;Molec ular no-biological research;method polymerase chain Reactions (PCR)	Meat and other products slaughter, including meat Canned; Pigs Live; Animals are alive Miscellaneous & Products of animal origin;	10.11;01.46;01.49	-	DNA African virus swine fever (African swine fever virus)	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3. Tests (research) of environmental objects						
3.1	MUK 4.2.2413-08;Molecular biological research;Polymerase chain reaction (PCR) (PCR) method	Insects; Flushes; Water; Biological field material; Natural foci of infectious, parasitic diseases; Birds; Mammals; Pincers; Soil; Vegetation; Air; Drinking water; Sewage water; Surface waters; Silt; Groundwater; Water of swimming pools and water parks; Drinking water of centralized water supply; Soil; Quarantine groups of objects; Quarantine objects; Quarantine products;	-	-	Causative agents of anthrax	Detected/Not Detected -
					DNA of the causative agent of anthrax	Detected/Not Detected -
3.2	MUK 4.2.2029-05, p.5.1;Sample preparation;probe preparation	Drinking water; Underground water; Water of swimming pools and water parks;	-	-	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.3	MUK 4.2.2029-05, p.5.4; Sample preparation;	Sewage;	-	-	Sample preparation	Specifying a range is not required:-
3.4	4.2.2029-05, p.5.6;Sample preparation;probe preparation	Drinking water; Centralized drinking water; Water supply;	-	-	Sample preparation	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.5	MUK 4.2.2029-05, p. 6;Virological studies;isolation of the virus on chicken embryos and cell cultures	Drinking water; Water swimming pools and Aqua parks; Sewage; Groundwater; Surface waters;	-	-	Non-polioenteroviruses	Detected/Not Detected
					Polio-enteroviruses	-
3.6	MUK 4.2.2029-05, p.7;Virologicalstudies;neutralization reaction	Drinking water; Underground water; Surface waters; Water of swimming pools and water parks; Sewage ;	-	-	Non-polioenteroviruses	Detected/Not Detected
					Polio-enteroviruses	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.7	MUK 4.2.2029-05, p.9; Immunological studies; immunoferment method	Drinking water; Sewage water; Surface waters; Groundwater; Water of swimming pools and water parks;	-	-	Hepatitis A antigen	Detected/Not Detected
					Rotavirus antigen	- Detected/Not Detected -
3.8	MUK 4.2.3745-22;Microbiological/bacteriological;other methods of microbiological (bacteriological) studies (tests)	Flushes; Water; Insects; Aquatic organisms; Fish; Phytoplankton; Zooplankton ; Silt;	-	-	Causative agents of cholera	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.9	MUK 4.2.3746-22;Microbiological/bacteriological;other methods of microbiological (bacteriological) studies (tests)	Flushes; Insects; Aquatic organisms; Fish; Phytoplankton; Zooplankton ; Silt; Water;	-	-	Causative agents of cholera	Detected/Not Detected -
3.10	MUK 4.2.3010-12;Microbiological/bacteriological;other methods of microbiological (bacteriological) studies (tests)	Flushes; Water; Soil; Vegetation;	-	-	Causative agents of brucellosis	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.11	MUK 4.2.3010-12;Biologicalmethods; Biological	Flushes; Water; Soil; Vegetation;	-	-	Causative agents of brucellosis	Detected/Not Detected -
3.12	MUK 4.2.2413-08;Microbiological/bacteriological;other methods of microbiological (bacteriological) research (testing)	Flushes; Water; Vegetation; Air; Insects; Biological field material; Natural foci of infectious, parasitic diseases; Birds; Mammals; Pincers; Soil; Drinking water; Sewage; Surface waters; Silt; Groundwater; Water of swimming pools and water parks; Drinking water of centralized water supply; Soil; Quarantine groups of objects; Quarantine objects; Quarantine products;	-	-	Bacillus anthracis antigens	No range specification required: - detected/not detected
					Bacteria of the species Bacillus anthracis (B. anthracis)	- No range specification required: - detected/not detected
					Causative agents of anthrax	- detected/not detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.13	MUK 4.2.2413-08;Biologicalmethods;Biological	Flushes; Water; Vegetation; Air; Insects; Biological field material; Natural Pockets infectious, parasitic diseases; Birds; Mammals; Pincers; Soil; Drinking water; Sewage; Surface waters; Silt; Groundwater; Water of swimming pools and water parks; Drinking water of centralized water supply; Soil; Quarantine groups of objects; Quarantine objects; Quarantine products;	-	-	Bacillus anthracis antigens	Detected/Not Detected -
					Bacteria of the species Bacillus anthracis (B.anthracis)	Detected/Not Detected -
					Causative agents of anthrax	Detected/Not Detected -
3.14	MU 3.1.2007-05;Microbiological/bacteriological;other methods of microbiological (bacteriological) research (testing)	Water; Biological field material; Natural foci of infectious, parasitic diseases; Insects; Aquatic organisms; Mammals; Pincers;	-	-	The causative agent of tularemia	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.15	MU 3.1.2007-05;Biologicalmethods; Biological	Water; Biological field material; Natural foci of infectious, parasitic diseases; Insects; Aquatic organisms; Mammals; Pincers;	-	-	The causative agent of tularemia	Detected/Not Detected -
3.16	MUK 4.2.2217-07;Microbiological/bacteriological;other methods of microbiological (bacteriological) research (testing)	Flushes; Water;	-	-	Number of legionella per 1 liter	- From 20 to 10000 (CFU) From 10000 to 1000000 (CFU)
					Legionella pneumophila	Detected/Not Detected -
					Causative agents of legionellosis Legionella pneumophila	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.17	MU 3.1.1128-02;Microbiological/bacteriological;other methods of microbiological (bacteriological) studies (tests)	Biological Field material; Natural foci infectious, parasitic diseases;	-	-	Causative agents of leptospirosis (Leptospira interrogans)	Detected/Not Detected -
3.18	Instructions for the use of a set of reagents for the detection of hepatitis A virus RNA (HAV) in clinical material and environmental objects by polymerase chain reaction (PCR) with hybridization-fluorescence detection "AmpliSense HAV-FL" // FBSI Central Research Institute of Epidemiology of Rospotrebnadzor;Molecular and biological research;polymerase chain reaction (PCR)	Water (Sample concentrates water);	-	-	Hepatitis A virus RNA	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	method (PCR)					
3.19	Instructions for use of a set of reagents for the detection and differentiation of RNA of rotaviruses of group A (Rotavirus A), noroviruses of genotype 2 (Norovirus 2 genotype) and astroviruses (Astrovirus) in environmental objects and clinical material by polymerase chain reaction (PCR) with hybridization-fluorescence detection	Water (Sample concentrates water);	-	-	Astrovirus RNA	Detected/Not Detected
					Norovirus RNA	- Detected/Not Detected
					Rotavirus RNA	- Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	"AmpliSense Rotavirus / Norovirus / Astrovirus-FL" // FBSI Central Research Institute of Epidemiology of Rospotrebnadzor;Molecular and biological research;polymerase chain reaction (PCR) method (PCR)					
3.20	Instructions for use of a set of reagents for the detection and differentiation of DNA (RNA) of microorganisms of the genus Shigella (Shigella spp.) and enteroinvasive E. coli (EIEC), Salmonella (Salmonella spp.) and thermophilic Campylobacter	Water (Sample concentrates water);	-	-	Adenovirus DNA	Detected/Not Detected -
					DNA of bacteria of the genus E. coli	Detected/Not Detected -
					DNA of bacteria of the genus Salmonella spp.	Detected/Not Detected -
					Campylobacter	Detected/Not Detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	(Campylobacter spp.), adenoviruses of group F (Adenovirus F) and rotaviruses of group A (Rotavirus A), noroviruses of genotype 2 (Norovirus 2 genotype) and astroviruses (Astrovirus) I environmental objects and clinical material by polymerase chain reaction (PCR) with hybridization-fluorescence detection "AmpliSense OKI screen-FL" FBSI Central Research Institute Epidemiology of Rospotrebnadzor;Molecular and biological				DNA Shigella DNA	- Detected/Not Detected -
					Astrovirus RNA	Detected/Not Detected -
					Norovirus RNA	Detected/Not Detected -
					Rotavirus RNA	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	studies;polymerase chain reaction (PCR) method (PCR)					
3.21	Instructions for use of a set of reagents for the detection of RNA / DNA pathogens of infections transmitted by ixodid ticks TBEV, Borellia burgdorferisl, Anaplasma phagocytophilum, Ehrlichia chaffeensis / Ehrlichia muris, in biological polymerase method chain	Pincers;	-	-	RNA of tick-borne encephalitis virus RNA pathogens of monocytic human ehrlichiosis (MEH) RNA of the causative agent of granulocytic anaplasmosis Human Beings (HACs) RNA of the	Detected/Not Detected - Detected/Not Detected - Detected/Not Detected - Detected/Not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	reaction (PCR) with hybridization-fluorescence detection AmpliSens TBEV, B.burgdorferi s.l., A.phagocytophilum, E.chaffeensis / E.muris-FL // CENTRAL RESEARCH INSTITUTE of epidemiology Of Rospotrebnadzor;Molecular and biological research;polymerase chain reaction (PCR) method (PCR)				causative agent of ixodid tick-borne borreliosis (ICB)	Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.22	MUK 4.2.2357-08;Virological studies;isolation of the virus on chicken embryos and cell cultures	Sewage; Surface waters; Water of swimming pools and water parks; Drinking water;	-	-	Non-polioenteroviruses	Detected/Not Detected
					Polio-enteroviruses	- Detected/Not Detected -
3.23	Instructions for use of a set of reagents for the detection of Vibrio cholerae DNA and the identification of pathogenic strains of Vibrio cholerae in biological material and environmental objects by polymerase chain reaction (PCR) with hybridization-fluorescence detection “AmpliSense	Water; Silt; Aquatic organisms; Flushes;	-	-	DNA of Vibrio Cholera	Detected/Not Detected
					DNA of the causative agent of cholera	- Detected/Not Detected -
					Vibrio cholerae O1	Detected/Not Detected
					Vibrio cholerae O139	- Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	Vibrio cholerae-FL"// FBSI CNII Epidemiology of Rospotrebnadzor;Molecular and biological studies;polymerase chain reaction (PCR) method (PCR)					
3.24	Instructions for use set of reagents for Legionella DNA detection pneumophila in biology material and objects environmental method polymerase chain reactions (PCR) with hybridization-fluorescent detection "AmpliSense Legionella" pneumophila-FL" // FBUN Central Research		-	-	DNA of the causative agent of tularemia	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	Institute of Epidemiology Rospotrebnadzor;Molecular but-biological research; method polymerase chain reactions (PCR) (PCR)					
3.25	Instructions for use set of reagents for Legionella DNA detection pneumophila in biological material and objects environmental method polymerase chain reactions (PCR) with hybridization-fluorescent detection "AmpliSense Legionella pneumophila-FL" // FBUN Central Research		-	-	DNA of bacteria of the species Legionella pneumophila	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	Institute of Epidemiology Rospotrebnadzor;Molecular but-biological research; method polymerase chain reactions (PCR) (PCR)					
3.26	Instructions for use of a set of reagents for the detection of Bacillus anthracis DNA in environmental objects polymerase method chain reaction (PCR) with hybridization-fluorescent detection in "real time" mode "AmpliSens Bacillus anthracis-FRT" // FBUN Central Research Institute of		-	-	DNA of the causative agent of anthrax DNA of B.	Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	Epidemiology Rospotrebnadzor;Molecular but-biological research; method polymerase chain reactions (PCR) (PCR)					
3.27	Instructions for the use of a set of reagents for the detection of human enterovirus RNA (Human enterovirus) in environmental objects and biological material by polymerase chain reaction (PCR) with hybridization-fluorescence detection “AmpliSense Enterovirus-FL” FBSI Central Research Institute Epidemiology Rospotrebnadzor;Molec	Water (Sample concentrates water);	-	-	Enterovirus RNA	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	ular and biological research;polymerase chain reaction (PCR) method (PCR)					
4. Testing (research) of biological materials						
4.1	MUK 4.2.2413-08;Molecular biological research;Polymerase chain reaction (PCR) (PCR) method	Biological material;	-	-	Causative agents of anthrax DNA of the Siberian pathogen ulcers	Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
4.2	MU 3.1.2007-05;Molecular biological research;Polymerase chain reaction (PCR) (PCR) method	Biological material;	-	-	The causative agent of tularemia DNA of the causative agent of tularemia	Detected/Not Detected - Detected/Not Detected -
4.3	MUK 4.2.3745-22;Microbiological/bacteriological;other microbiological methods (bacteriological) research (testing)	Biological material; Cultures of microorganisms;	-	-	Causative agents of cholera	Detected/Not Detected -
4.4	MUK 4.2.3746-22;Microbiological/bacteriological;other methods of microbiological (bacteriological) studies (tests)	Biological material; Cultures of microorganisms;	-	-	Causative agents of cholera	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
4.5	MUK 4.2.3010-12;Microbiological/bacteriological;other methods of microbiological (bacteriological) studies (tests)	Biological material of animals; Biological material;	-	-	Causative agents of brucellosis	Detected/Not Detected -
4.6	MUK 4.2.3010-12;Biological methods;Biological	Biological material of animals; Biological material;	-	-	Causative agents of brucellosis	Detected/Not Detected -
4.7	MUK 4.2.2413-08;Biological methods;Biological	Biological material of animals; Biological material;	-	-	Causative agents of anthrax	Detected/Not Detected
					Bacteria of the species Bacillus anthracis (B. anthracis)	- Detected/Not Detected -
					Bacillus anthracis antigens	Detected/Not Detected

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						-
4.8	MUK 4.2.2413-08;Microbiological/bacteriological;other methods of microbiological (bacteriological) research (testing)	Testing of biological materials ; Biological material of animals ; Faeces/droppings; Other research objects not included in other groups; Biological material ;	-	-	Bacillus anthracis antigens	Detected/Not Detected
					Bacteria of the species Bacillus anthracis (B. anthracis)	- Detected/Not Detected -
					Causative agents of anthrax	Detected/Not Detected -
4.9	MU 3.1.2007-05;Biological methods;Biological	Testing of biological materials ; Biological material of animals ; Faeces/droppings; Other research objects not included in other groups; Biological material ;	-	-	The causative agent of tularemia	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
4.10	MU 3.1.2007-05;Microbiological/bacteriological;other methods of microbiological (bacteriological) research (testing)	Testing of biological materials ; Biological material of animals ; Faeces/droppings; Other research objects not included in other groups; Biological material ;	-	-	The causative agent of tularemia	Detected/Not Detected -
4.11	MU 3.1.1128-02;Microbiological/bacteriological;other methods of microbiological (bacteriological) studies (tests)	Biological material of animals; Biological material;	-	-	Antibodies to the causative agent of leptospirosis	Detected/Not Detected -
					Leptospirosis (PMA)	Detected/Not Detected -
					Causative agents of leptospirosis (Leptospira kirschneri)	Detected/Not Detected -
					Causative agents of leptospirosis (Leptospira borgpeterseni)	Detected/Not Detected -
					Causative agents of	Detected/Not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					leptospirosis (Leptospira interrogans)	Detected -
					Antigen of the causative agent of leptospirosis	Detected/Not Detected -
4.12	4.12.Instructions for use of a set of reagents for the detection of RNA / DNA pathogens transmitted by ixodid ticks TBEV, Borellia burgdorferisl, Anaplasma phagocytophilum, Ehrlichia chaffeensis / Ehrlichia muris, in biological material by polymerase chain reaction (PCR) with hybridization-fluorescence	Biological material of animals; Testing of biological materials ;	-	-	RNA of tick-borne encephalitis virus	Detected/Not Detected -
					RNA pathogens of monocytic human ehrlichiosis (MEH)	Detected/Not Detected -
					RNA of the causative agent of human granulocytic anaplasmosis (HAH)	Detected/Not Detected -
					RNA of the	Detected/Not

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	detection"AmpliSense TBEV, B.burgdorferi s.l., A.phagocytophilum, E.chaffeensis / E.MURIS-FL" // FBSI Central Research Institute of Epidemiology of Rospotrebnadzor; polymerase chain reaction (PCR)				causative agent of ixodid tick-borne borreliosis (ICB)	Detected -
4.13	Instructions for use of a set of reagents for the detection of Vibrio cholerae DNA and the identification of pathogenic strains of Vibrio cholerae in biological material and environmental objects by polymerase chain reaction (PCR) with	Bacterial cultures; Clinical material;	-	-	DNA of Vibrio cholera DNA of the causative agent of cholera Vibrio cholerae O1 Vibrio cholerae O139	Detected/Not Detected - Detected/Not Detected - Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	hybridization-fluorescence detection "AmpliSense Vibrio cholerae-FL" // FBSI CNII Epidemiology of Rospotrebnadzor;Molecular and biological studies;polymerase chain reaction (PCR) method (PCR)					
4.14	4.14.Instructions for use of a set of reagents for the detection of bacterial DNA Brucella spp. in biological material and cultures of microorganisms by polymerase chain reaction (PCR) with hybridization-fluorescence detection	Clinical material; Bacterial cultures; Biological material of animals (blood, milk, contents of the abdominal cavity and stomach, placenta and fetal membrane from abortive animals, contents of bursa, hygroma, paired lymph nodes, parenchymal organs (liver, spleen), testes with appendages); Biological material;	-	-	DNA of Brucella spp. DNA of the causative agent of brucellosis	Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	"AmpliSense Brucella spp.-FL" // FBSI TSNII Epidemiology of Rospotrebnadzor;Molecular and biological studies;polymerase chain reaction (PCR) method (PCR)					
4.15	4.15.Instructions for the use of a set of reagents for the detection of Francisella tularensis DNA by polymerase chain reaction with hybridization-fluorescence accounting of results in real time (Francisella tularensis gene - RGF) // FKUZ RosNIPCHI "Microbe" of Rospotrebnadzor;	Excrement (rodents and predators); Riddles; Biological material of animals (organs of rodents, lagomorphs, insectivores and terrestrial predators); Biological material of animals (food debris from the nests of birds of prey); Bacterial cultures; Biological material;	-	-	DNA of the causative agent of tularemia	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	polymerase chain reaction (PCR)					
4.16	4.16.Instructions for the use of a set of reagents for the detection of Francisella tularensis DNA by polymerase chain reaction with hybridization-fluorescence accounting of results in real time (Francisella tularensis gene - RGF) // FKUZ RosNIPCHI "Microbe" of Rospotrebnadzor;Molecular and biological research;polymerase	Clinical material; Biological material of animals;	-	-	DNA of the causative agent of tularemia	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	chain reaction (PCR) method (PCR)					
4.17	Instructions for use of a set of reagents for the detection of Legionella pneumophila DNA in biological material and environmental objects by polymerase chain reactions (PCR) with hybridization-fluorescence detection "AmpliSense Legionella pneumophila-FL" // Central Research Institute of Epidemiology of Rospotrebnadzor;Molecular and biological	Bacterial cultures; Clinical material;	-	-	DNA of bacteria of the species Legionella pneumophila	Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	research;polymerase chain reaction (PCR) method (PCR)					
4.18	4.18.Instructions for use of a set of reagents for the detection of Bacillus anthracis DNA in biological material and environmental objects by polymerase chain reaction (PCR) with hybridization-fluorescence detection in "real time" "AmpliSense Bacillus anthracis-FRT" // FBSI Central	Clinical material; Biological material of animals;	-	-	DNA of B. anthracis DNA of the causative agent of anthrax	Detected/Not Detected - Detected/Not Detected -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	Research Institute of Epidemiology of Rospotrebnadzor; polymerase chain reaction (PCR)					
198035, RUSSIA, St. Petersburg, Gapsalskaya street, 6 letter A, pom. 38-52, 57, 59-65. Addresses of places of business 1. Testing (research) of products						
1.1	Method of measuring the specific activity of natural radionuclides, cesium-137, strontium-90 in samples of environmental objects and products of industrial enterprises using a spectrometer-radiometer of	Buildings and works on the erection of buildings; Non-residential buildings; The buildings are residential; Design documentation for construction; Design documentation for construction; Other finished products, not included in other groups; Other products, not included in other groups; Lighters, tubes and their parts; products made of combustible	41.20;41.20.2;41.20.1; - 41.10;41.10.1;32.99;2 .99.5;32.99.4;32.99.33 2.99.2;32.99.1;32.91.1 2;32.91.12.150;32.911 2.140;32.91.12.130;32 91.12.120;32.91.12.11 0;32.40;32.40.4;32.40. 3;32.40.2;32.40.1;32.3 0;32.30.1;32.13;32.13. 1;32.12;32.12.1;31.09; 31.09.1;31.03;31.03.1; 31.02;31.02.1;31.01;31 .01.1;23.31;23.31.1;23. 32;23.32.1;23.52;23.2	-	Specific activity of Cs-137 Specific activity of Sr-90 Specific activity of Ra-226	- from 3 to 2 * 10 ^ 4 (Bq / kg) - from 15 to 70 * 10 ^ 3 (Bq / kg) - 8 to 2*10^4 (Bq/kg) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	gamma and beta radiation MKGB-01 "RADEK" and gamma spectrometer MKSP-01 "RADEK" (FR.1.38.2011.10033);Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	materials; liquid or liquefied gas fuel; Products made of human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and their parts; Protective headgear; pens and pencils, whiteboards, seals, stamps for dating, sealing or numbering; typewriter tapes, stamp pillows; Toothbrushes, hair brushes and other toilet brushes for appearance care; art brushes, writing brushes, cosmetic brushes; Cosmetic brushes; Artistic brushes, brushes for writing; Other toilet brushes for exterior care; Hair brushes; Toothbrushes, including dentures; Games and toys; Other games; Other toys, including toy musical	.3;23.52.2;23.52.1;2351;23.51.1;23.70;23.70.1;23.69;23.69.1;23.65;23.65.1;23.64;23.64.1;23.63;23.63.1;23.62;3.62.1;23.61;23.61.2;2361.1;23.49;23.49.1;23.44;23.44.1;23.43;23.43.1; 23.42;23.42.1;23.41;3.41.1;23.19;23.19.2;2319.1;23.14;23.14.1;23.13;23.13.1;23.12;23.2.1;23.20;23.20.1;22.29;22.29.2;22.29.1;22.23;22.23.2;22.23.1;22.22;22.22.1;22.21;22.21.4;22.21.3;22.21.2;22.211;21.20;21.20.2;21.20.1;21.10;21.10.6;21.10.5;21.10.4;21.10.3;21.10.2;21.10.1;20.41;20.41.4;20.41.3;20.41.2;2041.1;20.42;20.42.1;20.30;20.30.1;20.30.2;20.60;20.60.2;20.60.1;20.59;20.59.6;20.59.5;20.59.4;20.59.3;20.59.2;2		Specific activity of Th-232 Specific activity of K-40 Specific activity of Rn-222	from 6 to 4 * 10 ^ 3 (Bq / kg) - from 30 to 16 * 10 ^ 3 (Bq / kg) - 2 to 1*10^4 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		instruments; Toy trains and their accessories; other models in reduced size or children's constructors and building kits; Dolls depicting people, toys depicting animals or beings other than humans; parts thereof; Sporting goods; Sporting goods; Costume jewelry and similar products; Costume jewelry and similar products; Jewelry and the like; Jewelry and the like; Other furniture; Other furniture; Mattresses; Mattresses; Kitchen furniture; Kitchen furniture; Furniture for offices and trade enterprises; Furniture for offices and trade enterprises; Ceramic plates and tiles; Ceramic plates and tiles; Bricks, tiles and building products made of baked clay; Bricks, tiles and building products made of baked clay;	0.59.1;20.53;20.53.1;20.52;20.52.1;20.17;20.17.1;20.16;20.16.5;20.16.4;20.16.3;20.16.2;20.16.1;20.15;20.15.8;20.15.7;20.15.6;20.15.5;20.15.4;20.15.3;20.15.2;20.15.1;20.14;20.14.8;20.14.7;20.14.6;20.14.5;20.14.4;20.14.3;20.14.2;20.14.1;20.13;20.13.6;20.13.5;20.13.4;20.13.3;20.13.2;20.13.1;20.12;20.12.2;20.12.1;19.20;19.20.2;19.20.4;19.20.3;19.30;19.30.1;19.10;19.10.2;19.10.1;19.10.3;17.24;17.24.1;17.29;17.29.1;17.22;17.2.1;17.21;17.21.1;16.29;16.29.2;16.29.1;16.24;16.24.1;16.23;16.23.2;16.23.1;16.22;16.22.1;16.21;16.21.2;16.21.1;16.10;16.10.3;16.10.2;16.10.1;15.20;15.20.4;15.20.3;15.20.2;15.20			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Lime and gypsum; Calcined or agglomerated dolomite; Gypsum; Quicklime, hydrated and hydraulic; Cement; Cement; The stone is cut, processed and finished; Stone processed and finished; Other products made of gypsum, concrete or cement; Other products made of gypsum, concrete or cement; Cement fibrous; Fibrous cement products; Mixtures and mortars building; Mixtures and mortars building; Concrete ready for pouring (ready-mixed concrete); Concrete ready for pouring (ready-mixed concrete); Gypsum construction products; Gypsum construction products; Concrete products used in construction; The buildings are prefabricated made of concrete; Construction products made of concrete;	1;15.12;15.12.1;15.11; 15.11.5;15.11.4;15.11. 3;15.11.2;15.11.1;13.2 0;13.20.4;13.20.5;13.2 0.3;13.20.2;13.20.1;13 99;13.99.1;13.96;13.6 .1;13.95;13.95.1;13.94 ;13.94.2;13.94.1;13.93 ;13.93.1;13.92;13.92.1 ;13.92.2;13.91;13.91.1 ;12.00;12.00.2;12.00.1 ;11.03; 11.03.1;11.07;11.07.1; 11.06;11.06.1;11.05;11 .05.2;11.05.1;11.04;11 04.1;11.01;11.01.1;11. 02;11.02.1;11.02.2;10. 12;10.12.5;10.12.4;10. 12.2;10.12.3;10.12.1;1 0.11;10.11.1;10.11.2;1 0.11.3;10.11.5;10.11.; 10.13;10.13.1;10.92;0 .92.1;10.91;10.91.2;10 91.1;10.86;10.86.1;10. 89;10.89.1;10.85;10.5 .1;10.84;10.84.3;10.84 2;10.84.1;10.83;10.83. 1;10.82;10.82.3;10.82.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Other ceramic products; Other ceramic products; Other technical products made of ceramics; Other technical products made of ceramics; Electrical insulators and insulating fittings made of ceramics; Electrical insulators made of ceramic; fittings insulating for electrical equipment and devices made of ceramics; Sanitary products made of ceramics; Sanitary products made of ceramics; Household and decorative ceramic products; Household and decorative ceramic products; Other glass, including technical glass products; Technical glass and other; Other semi-processed glass; Fiberglass; Fiberglass; The glass is hollow; The glass is hollow; Sheet glass bent and processed; Sheet glass bent and	2;10.82.1;10.81;10.81.2;10.81.1;10.73;10.73.1;10.72;10.72.1;10.71;10.71.1;10.62;10.62.2;10.62.1;10.61;10.61.4;10.61.3;10.61.2;10.61.1;10.42;10.42.1;10.41;10.41.7;10.41.6;10.41.5;10.41.4;10.41.3;10.41.2;10.41.1;10.52;10.52.1;10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51.2;10.39;10.39.3;10.39.2;10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;10.20.2;10.20.1;14.20;14.20.1;14.31;14.31.1;14.39;14.39.1;05.20;05.20.1;08.99;8.99.2;08.99.1;08.93;08.93.1;08.91;08.91.1;08.92;08.92.1;08.12;08.2.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1;07.10;07.10.1;07.29;07.29.1;01.49;01.49.3;01.49.2;01.49.1;01.4			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		processed; Refractory products; Refractory products; Other plastic products; Other plastic products, not included in other groups; Clothing and its accessories, including plastic gloves; Plastic products construction, Prefabricated buildings made of plastics; Plastic construction products; linoleum and solid non-polymer materials for floor covering; Plastic packaging products; Plastic packaging products; Plastic plates, sheets, pipes and profiles; Plates, sheets, film and strips (tapes) other plastic; Plates, sheets, film and strips (tapes) are polymeric, unreinforced or not combined with other materials; Pipes, tubes and hoses and their fittings are plastic; Monofilaments with a cross-sectional size of more than 1	7;01.47.2;01.47.1;01.46;01.46.1;01.45;01.45.3;01.45.2;01.45.1;01.41;01.41.2;01.41.1;01.42;01.42.2;01.42.1;01.28;01.28.3;01.28.2;01.28.1;01.29;01.29.3;01.29.2;01.29.1;01.27;01.27.1;01.26;01.26.9;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.2;01.25.1;01.24;01.24.2;01.24.1;01.23;01.23.1;01.22;01.22.1;01.21;01.21.1;01.30;01.30.1;01.19;01.19.3;01.19.2;01.19.1;01.16;01.16.1;01.15;01.15.1;01.14;1.14.1;01.13;01.13.9;01.13.8;01.13.7;01.13.6;01.13.5;01.13.4;01.13.3;01.13.2;01.13.1;01.12;01.12.1;01.11;01.11.9;01.11.8;01.11.7;01.11.6;01.11.5;01.11.4;01.11.3;01.11.2;01.11.1;03.22;03.22.4;03.22.3;03.22.2;03.22.1;03.21;03.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mm; plastic rods, rods and shaped profiles; Medicinal preparations and materials used for medical purposes; Other medicinal preparations and materials used for medical purposes; Drugs Medicinal; Pharmaceutical substances; Glands and other organs; their extracts and other substances of human or animal origin, not included in other groups; Provitamins, vitamins and hormones; glycosides and alkaloids of plant origin and their derivatives; antibiotics; Chemically pure sugars, not included in other groups, ethers of sugars simple and complex and their salts, not included in other groups; Lactones, not elsewhere classified; heterocyclic compounds with nitrogen heteroatom(s) only, containing an uncondensed	21.5;03.21.4;03.21.3;03.21.2;03.21.1;03.12;03.12.2;03.12.1;03.12.3;03.11;03.11.6;03.11.5;03.11.4;03.11.3;03.11.2;03.11.1;02.30;02.30.5;02.30.4;02.30.3;02.30.2;02.30.1;02.20;02.20.1;02.10;02.10.1;02.10.3;36.00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pyrazol ring, a pyrimidine ring, a piperazine ring, an uncondensed triazine ring, or phenothiazine Ring system without further condensation; hydantoin and its derivatives; sulfonamides (sulfonamides); Lysine, glutamic acid and their salts; quaternary salts and ammonium hydroxides; phosphoaminolipids; amides, their derivatives and salts; Salicylic acid, O-acetylsalicylic acid, their salts and esters are complex; Soaps and detergents, cleaning and polishing agents; Means for deodorizing and aromatizing indoor air and waxes; Soaps and detergents, cleaning and polishing products; Organic surfactants, except soap; Glycerin; Perfumery and cosmetic products; Perfumery and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cosmetic products; Paints and varnishes and similar materials for application Coatings Printing paints and mastics; Paints and varnishes based on polymers; Other paint and varnish materials and similar materials for coating; art and printing paints; Chemical fibers; Artificial fibers; Synthetic fibers; Other chemical products, not included in other groups; Gelatin and its derivatives ; Other chemical products; Lubricants; Additives; Antifreeze; Ink for writing or drawing and other inks; Fats and oils of animal or vegetable, chemically modified; mixtures of animal or vegetable fats or non-edible oils; Photographic plates and photographic films; Snapshot films. chemical compositions and unmixed products used in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		photography; Oil Essential; Oil Essential; Adhesives; Adhesives; Synthetic rubbers in primary forms; Synthetic rubbers in primary forms; Plastics in primary forms; Other plastics in primary forms; ion exchange resins; Polyacetals, other ether polymers and epoxy resins in primary forms; polycarbonates, alkyd resins, allyl alcohol ester polymers and other ester polymers in primary forms; Polymers of vinyl chloride or other halogenated olefins in primary forms; Styrene polymers in primary forms; Ethylene polymers in primary forms; Fertilizers and nitrogen compounds; Fertilizers of animal or vegetable origin, not included in other groups; Fertilizers, not Included to others Grouping; Sodium nitrate ; Potash, mineral or chemical				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fertilizers ; Phosphate mineral or chemical fertilizers ; Nitrogen, mineral or chemical fertilizers ; Ammonium chloride; Nitrites; Nitric acid; sulfonitric acids; ammonia; Other chemical organic substances; Alkalis remaining in the production of pulp, other than tall oil; Other chemical organic substances; Ethers, organic peroxides, epoxides, acetals and hemiacetals; other organic compounds; Organosulfur compounds and other organoelement compounds; heterocyclic compounds, not included in other groups; Organic Connection with nitrogen-containing functional groups ; Industrial monocarboxylic				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fatty acids, carboxylic acids and their derivatives; Alcohols, phenols, phenolic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives; industrial fatty alcohols; Hydrocarbons and their derivatives; Other inorganic chemical substances; Other inorganic chemical substances; Salts of other metals; Sulfides, sulphates; nitrates, phosphates and carbonates; Metal halides; hypochlorites, chlorates and perchlorates; Chemical elements, not included in other groups; inorganic acids and compounds; Enriched uranium and plutonium; depleted uranium and thorium; other radioactive elements, Dyes and Pigments; Tannin or dyeing extracts; tannins and their				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		derivatives; dyes not included in other groups; Metal oxides, peroxides and hydroxides; Petroleum products; Liquid and gaseous fuels; lubricating oils; Other petroleum products; Petroleum gases and other gaseous hydrocarbons, except for natural combustible gas; Coal agglomeration products; Coal agglomeration products ; Production of coke ovens; Coal, lignite, peat resins; other mineral resins; Coke and semi-coke from coal, brown coal (lignite) or peat, retort coal; Pitch and pitch coke; Wallpaper; Wallpaper; Other paper and cardboard products; Other paper and cardboard products; Household and sanitary-hygienic and toiletries; Paper economic and toilet and sanitary and hygienic products; Corrugated paper and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cardboard and paper and cardboard containers; Corrugated paper and cardboard and paper and cardboard containers; Products made of wood, cork, straw and materials for weaving, others; Products made of cork, straw and weaving materials; basket and wicker products; Other wood products; Wooden containers; Wooden containers; Other wooden construction and carpentry products; Prefabricated wooden construction structures (prefabricated wooden buildings) ; Other wooden construction products (except for prefabricated buildings) and other carpentry; Parquet floors; Panel parquet assembly; Sheets for cladding and plates are multilayered; Sheets for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cladding; veneer for plywood; pressed wood, Plywood wooden veneered panels and similar laminated wood materials; chipboards and similar boards made of wood and other lignified materials; Timber, sawn and planed; Unprocessed timber; wooden railway and tram sleepers impregnated or otherwise processed; Wood profiled along any of the edges or layers; wood wool; wood flour; wood chips or wood chips; Timber, longitudinally sawn or split, divided into layers or peeled, with a thickness of more than 6 mm; wooden railway or tram sleepers, unimpregnated; Footwear; Shoe details made of leather; insoles, heel pads and similar products; gaiters, gaiters and gaiters and Similar products and their				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Details; Protective footwear and other footwear, not included in other groups; Sports shoes; Footwear, except sports, protective and orthopedic; Suitcases, handbags and similar products; saddlery and harness products; Saddlery and saddle products and harness; suitcases, handbags and similar products; other leather goods; Tanned and tanned leather; tanned and dyed furs; Skin from the skins of other animals; composite leather based on genuine leather; Skin from the skins of sheep, goats and pigs without hair; Skin from the skins of cattle or animals of the horse family without hair; Suede; patent leather and laminated patent leather; metallized leather; Fur skins, tanned or tanned; Fabric Textile ; Fabric pile, terry towel fabrics and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other special fabrics; Artificial woven fur; Fabrics (except special fabrics) made of chemical complex yarns and staple fibers; Cotton fabrics; Fabrics (without special fabrics) made of natural fibers (except cotton); Other textile products, not included in other groups; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; shaped looped yarn; Other textile products for technical purposes; Yarn metallized or metallized posument braid; fabrics made of metal thread and fabrics made of metallized yarn; rubber threads and cords with textile coating, and textile materials and technical products; Non woven Materials and products from them (except clothing); Non-woven				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials and products made of them (except clothing); Ropes, ropes, twine and nets; Rags, waste of twine, twine, rope or rope and used textile products; Ropes, ropes, twine and nets, except waste; Carpets and carpet products; Carpets and carpet products; Ready-made textile products (except clothing); Textile products ready for household; Other ready-made textile products; Knitted or knitted fabrics; Knitted fabrics of machine or hand knitting; Tobacco products; Tobacco waste; Tobacco products (except waste); Cider and other fruit wines ; Fermented beverages (e.g. cider, honey drink) other; mixtures of beverages containing alcohol; soft Drinks; mineral water and other bottled				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		drinking water; Water, mineral and non-alcoholic beverages; Malt; Malt; Beer; Waste from brewing or winemaking; Beer, except brewing waste; Other fermented non-distilled drinks; Vermouth and other flavored grape wines; Alcoholic distilled and rectified drinks; Alcoholic distilled and rectified drinks; Grape wines; Grape wines, including fresh grapes; grape must; Wine sucks; cream of tartar; Poultry meat and other slaughter products, including canned products; Feather-down raw materials, other poultry slaughter products; Offal poultry suitable for human consumption; Frozen poultry meat, including for baby food; Poultry fats ; Chilled poultry meat, including for baby food; Meat and other slaughter products,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including canned meat; Meat of cattle, pork, lamb, goat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (deer) family are paired, cooled or chilled; Edible cattle, pork, lamb, goat, horses, donkeys, mules, horses and other animals of the horse family, deer and other animals of the deer (deer) family are paired, cooled or chilled, including for baby food; Meat and food frozen offal, including for baby food; Fats of cattle, sheep, goats and pigs; Offal, not fit for human consumption, unprocessed; Food meat products, including poultry meat; Canned and ready-made products from meat, offal and animal blood, from meat and poultry by-products; Feed				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ready for unproductive animals; Feed ready for unproductive animals; Feed ready for farm animals; Wholemeal flour and alfalfa granules; Feed ready for farm animals (except flour and alfalfa pellets); Baby food and dietary products; Baby food and dietary products; Other food products, not included in other Grouping ; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates; Ready-to-eat food products and meals; Ready-to-eat food products and meals; Seasonings and spices; Edible salt; Processed spices; Vinegar; Sauces; seasonings mixed; mustard flour and powder; mustard ready; Tea and coffee processed; Tea and coffee processed; Cocoa, chocolate and sugary confectionery				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Husks, shells, peels and other cocoa bean waste; Chocolate and sugary confectionery products; Cocoa paste, fat-free or non-fat-free, cocoa butter and its fractions, cocoa powder; Sugar; Beet pulp, bagasse and other by-products of sugar production; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Ware pasta couscous and Similar flour products ; Pasta, couscous and similar flour products; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Bakery products; flour				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		confectionery, cakes and pastries of short-term storage; Starches and starch products; Starch production waste and similar waste; Starches and starch products; sugar and sugar syrups, not elsewhere classified; Products of flour and cereal production; Bran, seeding and other waste from Processing Grain; Cereals, wholemeal flour, granules and other products from grain crops; Flour from cereals, vegetables and other plant crops; mixtures of them; Rice semi-hulled or fully hulled, husked or crushed; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		substitutes; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), Degra, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions hydrogenated and transesterified, but without further processing; Vegetable oils and their fractions are refined, but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour from seeds or fruits of oilseeds; Cotton lint; Vegetable oils and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		their fractions, unrefined; Animal oils and fats and their fractions, unrefined; Ice cream; Ice cream; Milk and dairy products; Other dairy products; Butter, butter pastes, ghee, milk fat, spreads and mixtures Melted Creamy- Vegetable; Cheeses, cheese products and cottage cheese; Milk, except raw, cream ; Milk and cream powdered, freeze-dried; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Vegetable raw materials, plant waste and residues, by-products; Fruits and nuts, processed and canned ; Vegetables (except potatoes) and mushrooms, processed and canned; Juice products from fruits and vegetables; Juice products from fruits and vegetables (except juices);				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Juices from fruits and vegetables; Potatoes processed and canned; Potatoes processed and canned; Processed and canned fish, crustaceans and molluscs; Flour thin and coarse grinding and pellets not suitable for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups; Crustaceans, molluscs and other invertebrates aquatic, frozen, processed or canned; Fish cooked or preserved in another way; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Fur products; Articles of clothing, clothing accessories and other fur products, except hats; Hosiery knitted or knitted products; Tights, tights,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		stockings, socks and other hosiery, knitted or knitted; Other knitted and knitted garments; Jumpers, Pullovers, Cardigans, vests and similar products, knitted or knitted; Brown coal (lignite); Brown coal (lignite); Other mining products, not included in other groups; Precious and semi-precious stones; technical diamonds, rough, sawn, split or roughly worked; pumice; emery; natural corundum, natural garnet and other natural abrasives; other minerals; Natural bitumen and asphalts; asphaltites and asphalt rocks; Salt and sodium chloride are pure, sea water ; Salt and sodium chloride are pure, sea water; Mineral raw materials for chemical industries and fertilizer production; Mineral raw				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials for chemical industries and fertilizer production; Peat; Peat; Gravel sand, clay and kaolin; Clay and kaolin; Gravel and sand; Stone for monuments or construction, limestone, gypsum, chalk and shale; Oil shale, except oil shale (bituminous shale); Chalk and non-calcined dolomite; Limestone and gypsum; Stone for monuments or construction; Iron ores; Iron ores; Ores and concentrates of other non-ferrous metals; Ores and concentrates of other non-ferrous metals; Other live animals and products of animal origin; Raw materials are fur and raw materials and undressed skins of other animals; Other animal products; Other living animals; Live poultry and eggs; Eggs in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		the shell are fresh; Poultry agricultural live; Live pigs; Live pigs; Sheep and goats are alive; Wool sheared, unwashed Sheep and goats, including shorn wool, washed with fleece; Raw sheep and goat milk; Sheep and goats are alive; Live dairy cattle, raw cattle milk; Raw milk of cattle; Live dairy cattle; Other cattle and live buffaloes and their semen; Bovine and buffalo semen; Other cattle and live buffaloes; Spices and plants used in perfumery and pharmacy; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Hop cones; Spices untreated; Other perennial cultures; Vegetable materials used mainly for weaving, as well as printing, dyeing or tanning; Christmas				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(New Year;s) Trees, Natural rubber; Cultures for the production of beverages; Cultures for the production of beverages; Fruits of oilseeds; Other oilseeds; Coconut nuts; Olives (olives); Fruits of other fruit trees, shrubs and nuts; Fruits of trees and shrubs are other, not included in other groups; Nuts other than hazelnuts, peanuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Fruits of pome and stone fruit crops; Fruits of pome and stone fruit crops are other; Apples; Fruits of citrus crops; Fruits of citrus crops; Tropical and subtropical fruits; Tropical and subtropical fruits; Grape; Grape; plant Materials, Live plants; bulbs, corms and rhizomes; layering and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cuttings; mycelium; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Other annual crops ; Beet seeds, seeds of fodder crops; other vegetable raw materials; Cut flowers and flower buds; seeds of flower crops; Fodder crops ; Fibrous spinning cultures; Fibrous spinning cultures; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and crops melons, roots and tubers; Vegetables are fresh, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds ; Table roots and tubers with a high content of starch or inulin; Vegetable roots and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tubers, bulbous vegetable crops; Other vegetable fruit crops; Melons and gourds; Vegetable salad or green crops; Unhusked rice; Unhusked rice; Cereal crops (except rice), legumes, oilseeds; Seeds of flax, mustard, rapeseed, colza, sesame, sunflower and seeds of other oilseeds, not included in other groups; Soybean beans, ground nuts, cotton seeds; Dried leguminous vegetables (leguminous crops); Green leguminous vegetables; Straw and chaff of cereals; Sorghum, millet and other cereals; Barley, rye and oats; Maize; Wheat ; Fish and stuff products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish-breeding products; Aquatic plants, freshwater animals and other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products thereof, which are products of fish farming; Fresh or chilled fish, freshwater, which is a product of fish farming; Freshwater live fish, which is a product of fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Marine fish-breeding products; Aquatic plants, marine animals and other products thereof, which are products of fish farming; Non-frozen marine crustaceans, which are products of fish farming; Fresh or chilled sea fish, which is a product of fish farming; Fish sea live, which is a product of fish farming; Fish and other freshwater fishery products; services related to freshwater fisheries; Freshwater fish, fresh or chilled, which is not a				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		product of fish farming; Freshwater live fish, which is not a product of fish farming; Aquatic plants, other freshwater animals and their products, not included in other groups; Fish and other marine fishery products; services related to marine fishing; Aquatic plants, marine animals and other products thereof; Natural raw pearls; Molluscs and other aquatic invertebrates, live, fresh or chilled, which are not products of fish farming; Non-frozen crustaceans, which are not products of fish farming; Sea Fresh or refrigerated fish, not which is a product of fish farming; Live marine fish, which is not a product of fish farming; Other forestry products; Non-timber forest resources; Forest food resources; Parts of plants,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		grasses, mosses and lichens suitable for ornamental purposes ; The cork is natural, untreated or undergoing primary processing; Natural resins; Unprocessed timber; Unprocessed timber; Forestry products, tree nurseries services; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs; Forest trees; The water is natural; water treatment and water supply services; Natural water;				
1.2	MP 2.6.1.0092-14;Radiation control and monitoring, including radiochemistry; Dosimetric	Buildings and works on the erection of buildings; Non-residential buildings; The buildings are residential; Design documentation for construction; Design documentation for construction; Other finished products, not included in other groups; Other products, not included in other groups;	41.20;41.20.2;41.20.1; 41.10;41.10.1;32.99;2 .99.5;32.99.4;32.99.33 2.99.2;32.99.1;32.91.1 2;32.91.12.150;32.911 2.140;32.91.12.130;32 91.12.120;32.91.12.11 0;32.40;32.40.4;32.40. 3;32.40.2;32.40.1;32.3 0;32.30.1;32.13;32.13. 1;32.12;32.12.1;31.09; 31.09.1;31.03;31.03.1; 31.02;31.02.1;31.01;31	-	Ambient dose rate of gamma Radiation	- from 0.03 to 1 * 10 ^ 7 (µSv / h)
					pecific activity of K-40 Calculated indicator:	- from 7.0 to 1.2 * 10 ^ 7 (Bq / kg)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Lighters, tubes and their parts; products made of combustible materials; liquid or liquefied gas fuel; Products made of human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and their parts; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter tapes, stamp pillows; Toothbrushes, brushes for hair and other toilet brushes for appearance care; art brushes, writing brushes, cosmetic brushes; Cosmetic brushes; Artistic brushes, brushes for writing; Other toilet brushes for exterior care; Hair brushes; Toothbrushes, including dentures; Games and toys;	.01.1;23.31;23.31.1;23 32;23.32.1;23.52;23.2 .3;23.52.2;23.52.1;235 1;23.51.1;23.70;23.70. 1;23.69;23.69.1;23.65; 23.65.1;23.64;23.64.1; 23.63;23.63.1;23.62;2 .62.1;23.61;23.61.2;23 61.1;23.49;23.49.1;23. 44;23.44.1;23.43;23. 3 .1;23.42;23.42.1;23.41 ;23.41.1;23.19;23.19.2 ;23.19.1;23.14;23.14.1 ;23.13;23.13.1;23.12;2 3.12.1;23.20;23.20.1; 22.29;22.29.2;22.29.1; 22.23;22.23.2;22.23.1; 22.22;22.22.1;22.21; 2 .21.4;22.21.3;22.21.2;2 2.21.1;21.20;21.20.2;2 1.20.1;21.10;21.10.6;2 1.10.5;21.10.4;21.10.3 21.10.2;21.10.1;20.41; 20.41.4;20.41.3;20.41. 2;20.41.1;20.42;20.42. 1;20.30;20.30.1;20.30.		Specific activity of Ra-226 Calculated indicator: Specific activity of Th-232 Calculated indicator: Effective specific activity of natural radionuclides (Aeff)	from 0.4 to 1.2 * 10 ^ 7 (Bq / kg) - from 0.3 to 1.2 * 10 ^ 7 (Bq / kg) Calculated indicator: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Other games; Other toys, including toy musical instruments; Toy trains and their accessories; other models in reduced size or children's constructors and building kits; Dolls depicting humans, toys depicting animals or creatures other than humans; parts thereof; Sporting goods; Sporting goods; Costume jewelry and similar products; costume jewelry and similar products; Jewelry and the like; Jewelry and the like; Other furniture; Other furniture; Mattresses; Mattresses; Kitchen furniture; Kitchen furniture; Furniture for offices and trade enterprises; Furniture for offices and trade enterprises; Ceramic plates and tiles; Ceramic plates and tiles; Bricks, tiles and building products made of baked clay;	2;20.60;20.60.2;20.60.1;20.59;20.59.6;20.59.5;20.59.4;20.59.3;20.59.2;20.59.1;20.53;20.53.1;20.52;20.52.1;20.17;20.17.1;20.16;20.16.5;20.16.4;20.16.3;20.16.2;20.16.1;20.15;20.15.8;20.15.7;20.15.6;20.15.5;20.15.4;20.15.3;20.15.2;20.15.1;20.14;20.14.8;20.14.7;20.14.6;20.14.5;20.14.4;20.14.3;20.14.2;20.14.1;20.13;20.13.6;20.13.5;20.13.4;20.13.3;20.13.2;20.13.1;20.12;20.12.2;20.12.1;19.20;19.20.2;19.20.4;19.20.3;19.30;19.30.1;19.10;19.10.2;19.10.1;19.10.3;17.24;17.24.1;17.29;17.29.1;17.22;17.22.1;17.21;17.21.1;16.29;16.29.2;16.29.1;16.24;16.24.1;16.23;16.23.2;16.23.1;16.22;16.22.1;16.21;16.21.2;16.21.1;16.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Bricks, tiles and building products made of baked clay; Lime and gypsum; Calcined or agglomerated dolomite; Gypsum; Quicklime, hydrated and hydraulic; Cement; Cement; The stone is cut, processed and finished; The stone is cut, processed and finished; Other products made of gypsum, concrete or cement; Other products made of gypsum, concrete or cement; fibrous; Fibrous cement products; Mixtures and mortars building; Mixtures and mortars building; Concrete ready for pouring (ready-mixed concrete); Concrete ready for pouring (ready-mixed concrete); Gypsum construction products; Gypsum construction products; Concrete products used in construction; The	10;16.10.3;16.10.2;16.10.1;15.20;15.20.4;15.20.3;15.20.2;15.20.1;15.12;15.12.1;15.11;15.11.5;15.11.4;15.11.3;15.11.2;15.11.1;13.20;13.20.4;13.20.5;13.20.3;13.20.2;13.20.1;13.99;13.99.1;13.96;13.96.1;13.95;13.95.1;13.94;13.94.2;13.94.1;13.93;13.93.1;13.92;13.92.1;13.92.2;13.91;13.91.1;12.00;12.00.2;12.00.1;11.05.2;10.41.7;10.41.3;14.20;14.20.1;14.31;14.31.1;14.39;14.39.1;05.20;05.20.1;08.99;08.99.2;08.99.1;08.93;08.93.1;08.91;08.91.1;08.92;08.92.1;0812;08.12.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1;07.10;07.10.1;07.29;07.29.1;01.45.3;01.28;01.28.3;01.28.2;01.28.1;01.29;01.29.3;01.29.2;01.29.1;0			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		buildings are prefabricated made of concrete; Construction products made of concrete; Other ceramic products; Other ceramic products; Other technical products made of ceramics; Other technical products made of ceramics; Electrical insulators and insulating fittings made of ceramics; Electrical insulators made of ceramic; insulating fittings for electrical equipment and devices made of ceramics; Sanitary products made of ceramics; Ware Sanitary-technical made of ceramics; Household and decorative ceramic products; Household and decorative ceramic products; Other glass, including technical glass products; Technical glass and other; Other semi-processed glass;	1.27;01.27.1;01.30;01.30.1;01.19;01.19.2;01.16;01.16.1;01.15;01.15.1;01.14;01.14.1;01.13.6;01.11.5;01.11.4;03.22.3;03.11.6;03.11.5;02.30;02.30.5;02.30.4;02.30.3;02.30.2;02.30.1;02.20;02.20.1;02.10;02.10.1;02.10.3;36.00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Fiberglass; Fiberglass; The glass is hollow; The glass is hollow; Sheet glass bent and processed; Sheet glass bent and processed; Refractory products; Refractory products; Other plastic products; Other plastic products, not included in other groups; Clothing and its accessories, including plastic gloves; Plastic construction products; Prefabricated buildings made of plastics; Plastic construction products; linoleum and solid non-polymeric Materials for floor coverings; Plastic packaging products; Plastic packaging products; Plastic plates, sheets, pipes and profiles; Plates, sheets, film and strips (tapes) other plastic; Plates, sheets, film and strips (tapes) are polymeric, unreinforced or not combined				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		with other materials; Pipes, tubes and hoses and their fittings are plastic; Monofilaments with a cross-sectional size of more than 1 mm; plastic rods, rods and shaped profiles; Medicinal preparations and materials used for medical purposes; Other medicinal preparations and materials used for medical purposes; Medicinal preparations; Pharmaceutical substances; Glands and other organs; their extracts and other substances Human or an animal origin, not included in other groups; Provitamins, vitamins and hormones; glycosides and alkaloids of plant origin and their derivatives; antibiotics; Chemically pure sugars, not included in other groups, ethers of sugars simple and complex and their salts, not included in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other groups; Lactones, not elsewhere classified; heterocyclic compounds only with nitrogen heteroatom(s) containing an uncondensed pyrazol ring, a pyrimidine ring, a piperazine ring, an uncondensed triazine ring or a phenothiazine ring system without further condensation; hydantoin and its derivatives; sulfonamides (sulfonamides) ; Lysine glutamic acid and their salts; quaternary salts and ammonium hydroxides; phosphoaminolipids; amides, their derivatives and salts; Salicylic acid, O-acetylsalicylic acid, their salts and esters are complex; Soaps and detergents, cleaning and polishing agents; Means for deodorizing and aromatizing indoor air and waxes; Soaps and detergents,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cleaning and polishing products; Organic surfactants, except soap; Glycerin; Perfumery and cosmetic products; Perfumery and cosmetic products; Paints and varnishes and similar materials for coating, printing inks and mastics; Paints and varnishes based on polymers; Paints and varnishes and similar for application other coatings; art and printing paints; Chemical fibers; Artificial fibers; Synthetic fibers; Other chemical products, not included in other groups; Gelatin and its derivatives ; Other chemical products; Lubricants; Additives; Antifreeze; Ink for writing or drawing and other inks; Fats and oils of animal or vegetable, chemically modified; mixtures of animal or				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vegetable fats or non-edible oils; Photographic plates and photographic films; Snapshot films. chemical compositions and unmixed products used in photography; Essential oils; Essential oils; Adhesives; Adhesives; Synthetic rubbers in primary forms; Synthetic rubbers in primary Forms ; Plastics in primary forms; Other plastics in primary forms; ion exchange resins; Polyacetals, other ether polymers and epoxy resins in primary forms; polycarbonates, alkyd resins, allyl alcohol ester polymers and other ester polymers in primary forms; Polymers of vinyl chloride or other halogenated olefins in primary forms; Styrene polymers in primary forms; Ethylene polymers in primary forms; Fertilizers and nitrogen				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		compounds; Fertilizers of animal or vegetable origin, not included in other groups; Fertilizers, not included in other groups; Sodium nitrate ; Potash, mineral or chemical fertilizers ; Phosphate fertilizers Mineral or chemical ; Nitrogen, mineral or chemical fertilizers ; Ammonium chloride; Nitrites; Nitric acid; sulfonitric acids; ammonia; Other chemical organic substances; Alkalis remaining in the production of pulp, other than tall oil; Other chemical organic substances; Ethers, organic peroxides, epoxides, acetals and hemiacetals; other organic compounds; Organosulfur compounds and other organoelement compounds; heterocyclic compounds, not				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groups; Organic compounds with nitrogen-containing functional groups ; Industrial monocarboxylic fatty acids, Acid Carbon and their Derived; Alcohols, phenols, phenolic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives; industrial fatty alcohols; Hydrocarbons and their derivatives; Other inorganic chemical substances; Other inorganic chemical substances; Salts of other metals; Sulfides, sulphates; nitrates, phosphates and carbonates; Metal halides; hypochlorites, chlorates and perchlorates; Chemical elements, not included in other groups; inorganic acids and compounds; Enriched uranium and plutonium; depleted				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		uranium and thorium; other radioactive elements; Dyes and pigments; Tannin or dyeing extracts; tannins and their derivatives; dyes not included in the other Grouping; Metal oxides, peroxides and hydroxides; Petroleum products; Liquid and gaseous fuels; lubricating oils; Other petroleum products; Petroleum gases and other gaseous hydrocarbons, except for natural combustible gas; Coal agglomeration products; Coal agglomeration products ; Production of coke ovens; Coal, lignite, peat resins; other mineral resins; Coke and semi-coke from coal, brown coal (lignite) or peat, retort coal; Pitch and pitch coke; Wallpaper; Wallpaper; Other paper and cardboard products; Other paper and cardboard				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Household and sanitary-hygienic and toiletries; Laundry and toilet paper and sanitary and hygienic products; Corrugated paper and cardboard and containers pulp and cardboard; Corrugated paper and cardboard and paper and cardboard containers; Products made of wood, cork, straw and materials for weaving, others; Products made of cork, straw and weaving materials; basket and wicker products; Other wood products; Wooden containers; Wooden containers; Other wooden construction and carpentry products; Prefabricated wooden construction structures (prefabricated wooden buildings) ; Other wooden construction products (except for					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		prefabricated buildings) and other carpentry; Parquet floors; Panel parquet assembly; Sheets for cladding and plates are multilayered; Sheets for cladding; veneer for plywood; pressed wood; Plywood, veneered wooden panels and similar laminated wood materials; wood-based boards particle chips and similar slabs made of wood and other lignified materials; Timber, sawn and planed; Unprocessed timber; wooden railway and tram sleepers impregnated or otherwise processed; Wood profiled along any of the edges or layers; wood wool; wood flour; wood chips or wood chips; Timber, longitudinally sawn or split, divided into layers or peeled, with a thickness of more than 6 mm; wooden railway or tram				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sleepers, unimpregnated; Footwear; Shoe details made of leather; insoles, heel pads and similar products; gaiters, gaiters and similar products and their parts; Protective footwear and other footwear, not included in other groups; Sports shoes; Shoes, except Sports protective and orthopedic; Suitcases, handbags and similar products; saddlery and harness products; Saddlery and saddle products and harness; suitcases, handbags and similar products; other leather goods; Tanned and tanned leather; tanned and dyed furs; Skin from the skins of other animals; composite leather based on genuine leather; Skin from the skins of sheep, goats and pigs without hair; Skin from the skins of cattle or animals of the horse family without hair; Suede;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		patent leather and laminated patent leather; metallized leather; Fur skins, tanned or tanned; Textile fabrics; Pile fabrics, terry towel fabrics and other special fabrics; Artificial woven fur; Fabric (except for special fabrics) from chemical complex yarns and staple fibers; Cotton fabrics; Fabrics (without special fabrics) made of natural fibers (except cotton); Other textile products, not included in other groups; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; shaped looped yarn; Other textile products for technical purposes; Yarn metallized or metallized posument braid; fabrics made of metal thread and fabrics made of metallized yarn; rubber threads and cords with textile				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		coating, and textile materials and technical products; Non-woven materials and products made of them (except clothing); Non-woven materials and products made of them (except clothing); Ropes, ropes, twine and nets; Rag twine waste, twine, rope or rope and used textile products; Ropes, ropes, twine and nets, except waste; Carpets and carpet products; Carpets and carpet products; Ready-made textile products (except clothing); Textile products ready for household; Other ready-made textile products; Knitted or knitted fabrics; Knitted fabrics of machine or hand knitting; Tobacco products; Tobacco waste; Tobacco products (except waste); Waste from brewing or winemaking; Vegetable waxes (except				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		triglycerides), degra, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Cotton lint; Fur products; Items of clothing, clothing accessories and other fur products, except for hats; Hosiery knitted or knitted products; Tights, tights, stockings, socks and other hosiery, knitted or knitted; Other knitted and knitted garments; Jumpers, pullovers, cardigans, vests and similar products, knitted or knitted; Brown coal (lignite); Brown coal (lignite); Other mining products, not included in other groups; Precious and semi-precious stones; technical diamonds, rough, sawn, split or roughly worked; pumice; emery; natural corundum, natural garnet and other natural abrasives; other minerals;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Natural bitumen and asphalts; asphaltites and breeds Asphalt; Salt and sodium chloride are pure, sea water ; Salt and sodium chloride are pure, sea water; Mineral raw materials for chemical industries and fertilizer production; Mineral raw materials for chemical industries and fertilizer production; Peat; Peat; Gravel, sand, clay and kaolin; Clay and kaolin; Gravel and sand; Stone for monuments or construction, limestone, gypsum, chalk and shale; Oil shale, except oil shale (bituminous shale); Chalk and non-calcined dolomite; Limestone and gypsum; Stone for monuments or construction; Iron ores; Iron ores; Ores and concentrates of other non-ferrous metals; Ores and concentrates of other non-				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		ferrous metals; Sheared wool unwashed sheep and goats, including sheared wool washed with fleece; Spices and plants used in Perfumes and pharmacy; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Hop cones; Spices untreated; Other perennial cultures; Vegetable materials used mainly for weaving, as well as printing, dyeing or tanning; Christmas (New Year's) trees ; Natural rubber; Cultures for the production of beverages; Cultures for the production of beverages; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		annual crops; Cut flowers and flower buds; Flower seeds of Cultures ; Culture fibrous spinning; Fibrous spinning cultures; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Seeds of vegetable crops, except sugar beet seeds; Straw and chaff of cereals; Sorghum, millet and other cereals; Aquatic plants, freshwater animals and other products thereof, which are products of fish farming; Aquatic plants, marine animals and other products thereof; Natural raw pearls; Other forestry products; Non-timber forest resources ; Forest food resources; Parts of plants, grasses, mosses and lichens suitable for ornamental purposes ; The cork is natural, untreated or undergoing primary processing; Natural				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		resins; Unprocessed timber; Unprocessed timber; Forestry products, nursery services ; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ; Forest trees ; Natural water; water purification and water supply services ; Natural water ;				
1.3	Method of measuring the effective specific activity of natural radionuclides in rocks and building materials, the surface activity of cesium-137 radionuclide in the soil using a gamma radiation spectrometer MKSP-01 "RADEK"	Ceramic plates and tiles; Ceramic plates and tiles; Bricks, tiles and building products made of baked clay; Bricks, tiles and building products made of baked clay; Lime and gypsum; Calcined or agglomerated dolomite; Gypsum; Quicklime, hydrated and hydraulic; Cement; Cement; The stone is cut, processed and finished; The stone is cut, processed and finished, Other products madeof	23.31;23.31.1;23.32;23 - .32.1;23.52;23.52.3;23. 52.2;23.52.1;23.51;23. 51.1;23.70;23.70.1;23. 69;23.69.1;23.65;23.65 .1;23.64;23.64.1;23.63 ;23.63.1;23.62;23.62.1 ;23.61;23.61.2;23.61.1 ;23.49;23.49.1;23.44;2 3.44.1;23.43;23.43.1;2 3.42;23.42.1;23.41;23. 41.1;23.14;23.14.1;23. 20;23.20.1;22.23.1;20. 30;20.30.1;20.30.2;20. 59.4;20.52;20.52.1;20. 15;20.15.8;20.15.7;20.	-	Potassium-40	- from 50 to 2 * 10 ^ 4 (Bq / kg)
					Radium-226 (Ra^{226})	- from 50 to 2 * 10 ^ 4 (Bq / kg)
					Thorium-232 (Th^{232})	- from 50 to 2 * 10 ^ 4 (Bq / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	No. 168/210- (01.00250-2008) - 2011;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	gypsum, concrete or cement; Other products made of gypsum, concrete or cement; Cement fibrous; Fibrous cement products; Mixtures and mortars building; Mixtures and mortars building; Concrete ready for pouring (ready-mixed concrete); Concrete ready for pouring (ready-mixed concrete); Gypsum construction products; Gypsum construction products; Concrete products used in construction; The buildings are prefabricated made of concrete; Construction products made of concrete; Other ceramic products; Other ceramic products; Other technical products made of ceramics; Other technical products made of ceramics; Electrical insulators and	15.6; 20.15.5;20.15.4;20.15.3;20.15.2;20.15.1;20.12;16.29;16.29.2;16.29.1;16.24;16.24.1;16.23;16.23.2;16.23.1;16.22;16.22.1;16.21;16.21.2;16.21.1;16.10;16.10.3;16.10.2;16.10.1;12.00;12.00.2;12.00.1;08.99;08.99.2;08.99.1;08.91;08.91.1;08.92;08.92.1;08.12;08.12.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1;01.15;01.15.1;02.20;02.20.1;02.10;02.10.1;02.10.3		Cesium-137	- From 2 to 5000 (kBq/m²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		insulating fittings made of ceramics; Electrical insulators made of ceramic; Insulating fittings for electrical equipment and devices made of ceramics; Sanitary products made of ceramics; Sanitary products made of ceramics; Household and decorative ceramic products; Household and decorative ceramic products; Fiberglass; Fiberglass; Refractory products; Refractory products; Plastic construction products; linoleum and solid non-polymer materials for floor covering; Paints and varnishes and similar materials for coating, printing inks and mastics; Paints and varnishes based on polymers; Other paint and varnish materials and similar materials for coating; art and printing paints;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Lubricants; Additives; Antifreeze; Adhesives; Adhesives ; Fertilizers and nitrogen compounds; Fertilizers of animal or vegetable origin, not included in other groups; Fertilizers, not included in other groups; Sodium nitrate ; Potash, mineral or chemical fertilizers ; Phosphate mineral or chemical fertilizers ; Nitrogen, mineral or chemical fertilizers ; Ammonium chloride; Nitrites; Nitric acid; sulfonitric acids; ammonia; Dyes and pigments; Products made of wood, cork, straw and materials for weaving, others; Products made of cork, straw and weaving materials; basket and wicker products; Other wood products; Wooden				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		containers; Wooden containers; Other wooden construction and carpentry products; Prefabricated wooden construction structures (buildings prefabricated wooden) ; Other wooden construction products (except for prefabricated buildings) and other carpentry; Parquet floors; Panel parquet assembly; Sheets for cladding and plates are multilayered; Sheets for cladding; veneer for plywood; pressed wood; Plywood, veneered wooden panels and similar laminated wood materials; chipboards and similar boards made of wood and other lignified materials; Timber, sawn and planed; Unprocessed timber; wooden railway and tram sleepers impregnated or otherwise processed; Wood profiled along				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		any of the edges or layers; wood wool; wood flour; wood chips or wood chips; Timber, longitudinally sawn or shattered, divided into layers or peeled, with a thickness of more than 6 mm; wooden railway or tram sleepers, unimpregnated; Tobacco products; Tobacco waste; Tobacco products (except waste); Other mining products, not included in other groups; Precious and semi-precious stones; technical diamonds, rough, sawn, split or roughly worked; pumice; emery; natural corundum, natural garnet and other natural abrasives; other minerals; Natural bitumen and asphalts; asphaltites and asphalt rocks; Mineral raw materials for chemical industries and fertilizer production; Mineral				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		raw materials for chemical industries and fertilizer production; Peat; Peat; Gravel, sand, clay and kaolin; Clay and kaolin; Gravel and sand; Stone for monuments or construction, limestone, gypsum, chalk and shale; Oil shale, except oil shale (bituminous shale); Chalk and non-calcined dolomite; Limestone and gypsum; Stone for monuments or construction; Unprocessed tobacco; Unprocessed tobacco; Unprocessed timber; Unprocessed timber; Forestry products, tree nurseries services; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs; Forest trees;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.4	Method for measuring the activity (specific activity) of gamma-emitting radionuclides in counting samples with use of a semiconductor gamma radiation energy spectrometer with ASW software №308/210-(01.00250-2008)-2012;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Buildings and works on the erection of buildings; Non-residential buildings; The buildings are residential; Design documentation for construction; Design documentation for construction; Other finished products, not included in other groups; Other products, not included in other groups; Lighters, tubes and their parts; products made of combustible materials; liquid or liquefied gas fuel; Products made of human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and their parts; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter tapes, stamp pillows; Toothbrushes, hair brushes and other toilet brushes for appearance care;	41.20;41.20.2;41.20.1; 41.10;41.10.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1;32.91.12; 32.91.12.150;32.91.12.140;32.91.12.130;32.91.12.120;32.91.12.110; 32.40;32.40.4;32.40.3; 32.40.2;32.40.1;32.30; 32.30.1;32.13;32.13.1; 32.12;32.12.1;31.09;31.09.1;31.03;31.03.1;31.02;31.02.1;31.01;31.01.1;23.31;23.31.1;23.32;23.32.1;23.52;23.52.3;23.52.2;23.52.1;23.51;23.51.1;23.70;23.70.1;23.69;23.69.1;23.65;23.65.1;23.64;23.64.1;23.63;23.63.1;23.62;23.62.1;23.61;23.61.2;23.61.1;23.49;23.49.1;23.44;23.44.1;23.43;23.43.1;23.42;23.42.1;23.41;23.41.1;23.19;23.19.2;23.19.1;23.14;23.14.1;23.13;23.13.1;23.12;2	-	Activity of radionuclides with gamma quantum energies from 50 to 3000 keV Specific activity of radionuclides with gamma quantum energy from 50 to 3000 keV	- From 0.2 to 6.2*10^5 (Bq) - from 0.2 to 3.1 * 10 ^ 6

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		artistic brushes, writing brushes, brushes; Cosmetic brushes; Artistic brushes, brushes for writing; Other toilet brushes for exterior care; Hair brushes; Toothbrushes, including dentures; Games and toys; Other games; Other toys, including toy musical instruments; Toy trains and their accessories; other models in reduced size or children's constructors and building kits; Dolls depicting humans, toys depicting animals or creatures other than humans; parts thereof; Sporting goods; Sporting goods; Costume jewelry and similar products; Costume jewelry and similar products; Jewelry and the like; Jewelry and the like; Other furniture; Other furniture; Mattresses; Mattresses; Kitchen furniture; Kitchen furniture; Furniture for offices and trade enterprises; Furniture for offices and trade	3.12.1;23.20;23.20.1;22.29;22.29.2;22.29.1;22.23;22.23.2;22.23.1;22.22;22.22.1;22.21;22.21.4;22.21.3;22.21.2;22.21.1;21.20;21.20.2;21.20.1;21.10;21.10.6;21.10.5;21.10.4;21.10.3;21.10.2;21.10.1;20.41;20.41.4;20.41.3;20.41.2;20.41.1;20.42;20.42.1;20.30;20.30.1;20.30.2;20.60;20.60.2;20.60.1;20.59;20.59.6;20.59.5;20.59.4;20.59.3;20.59.2;20.59.1;20.53;20.53.1;20.52;20.52.1;20.17;20.17.1;20.16;20.16.5;20.16.4;20.16.3;20.16.2;20.16.1;20.15;20.15.8;20.15.7;20.15.6;20.15.5;20.15.4;20.15.3;20.15.2;20.15.1;20.14;20.14.8;20.14.7;20.14.6;20.14.5;20.14.4;20.14.3;20.14.2;20.14.1;20.13;20.13.6;20.13.5;20.13.4;20.13.3;20.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		enterprises; Ceramic plates and tiles; Ceramic plates and tiles; Bricks, tiles and building products made of baked clay; Bricks, tiles and building products made of baked clay; Lime and gypsum; Calcined or agglomerated dolomite; Gypsum; Quicklime, hydrated and hydraulic; Cement; Cement; The stone is cut, processed and finished; The stone is cut, processed and finished; Other products made of gypsum, concrete or cement; Other products made of gypsum, concrete or cement; Cement fibrous; Fibrous cement products; Mixtures and mortars building; Mixtures and mortars building; concrete ready for pouring (ready-mixed concrete); Concrete ready for pouring (ready-mixed concrete); Gypsum construction products; Gypsum construction products;	3.2;20.13.1;20.12;20.12.2;20.12.1;19.20;19.20.2;19.20.4;19.20.3;19.30;19.30.1;19.10;19.10.2;19.10.1;19.10.3;17.24;17.24.1;17.29;17.29.1;17.22;17.22.1;17.21;17.21.1;16.29;16.29.2;16.29.1;16.24;16.24.1;16.23;16.23.2;16.23.1;16.22;16.22.1;16.21;16.21.2;16.21.1;16.10;16.10.3;16.10.2;16.10.1;15.20;15.20.4;15.20.3;15.20.2;15.20.1;15.12;15.12.1;15.11;15.11.5;15.11.4;15.11.3;15.11.2;15.11.1;13.20;13.20.4;13.20.5;13.20.3;13.20.2;13.20.1;13.99;13.99.1;13.96;13.96.1;13.95;13.95.1;13.94;13.94.2;13.94.1;13.93;13.93.1;13.92;13.92.1;13.92.2;13.91;13.91.1;12.00;12.00.2;12.00.1;11.03;11.03.1;11.07;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Concrete products used in construction; The buildings are prefabricated made of concrete; Construction products made of concrete; Other ceramic products; Other ceramic products; Other technical products made of ceramics; Other technical products made of ceramics; Electrical insulators and insulating fittings made of ceramics; Electrical insulators made of ceramic; insulating fittings for electrical equipment and devices made of ceramics; Sanitary products made of ceramics; Sanitary products made of ceramics; Household and decorative ceramic products; Other glass, including technical glass products; Technical glass and other; Other semi-processed glass; Fiberglass; Fiberglass; The glass is hollow; The glass is hollow; Sheet glass bent and processed; Sheet glass bent and	11.07.1;11.06;11.06.1; 11.05;11.05.2;11.05.1; 11.04;11.04.1;11.01;11 .01.1;11.02;11.02.1;11. 02.2;10.12;10.12.5;10. 12.4;10.12.2;10.12.3;1 0.12.1;10.11;10.11.1;1 0.11.2;10.11.3;10.11.5; 10.11.6;10.13; 10.13.1;10.92;10.92.1; 10.91;10.91.2;10.91.1; 10.86;10.86.1;10.89;10 .89.1;10.85;10.85.1;10. 84;10.84.3;10.84.2;10. 84.1;10.83;10.83.1;10. 82;10.82.3;10.82.2;10. 82.1;10.81;10.81.2;10. 81.1;10.73;10.73.1;10. 72;10.72.1;10.71;10.71 .1;10.62;10.62.2;10.62. 1;10.61;10.61.4;10.61. 3;10.61.2;10.61.1;10.4 2;10.42.1;10.41;10.41. 7;10.41.6;10.41.5;10.4 1.4;10.41.3;10.41.2;10. 41.1;10.52;10.52.1;10. 51;10.51.5;10.51.3;10. 51.4;10.51.1;10.51.2;1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		processed; Refractory products; Refractory products; Other plastic products; Other plastic products, not included in other groups; Clothing and its accessories, including plastic gloves; Plastic construction products; Prefabricated buildings made of plastics; Plastic construction products; linoleum and solid non-polymer materials for floor covering; Plastic packaging products; Plastic packaging products; Plates, sheets, plastic pipes and profiles; Plates, sheets, film and strips (tapes) other plastic; Plates, sheets, film and strips (tapes) are polymeric, unreinforced or not combined with other materials; Pipes, tubes and hoses and their fittings are plastic; Monofilaments with a cross-sectional size of more than 1 mm; plastic rods, rods and shaped profiles; Medicinal preparations and materials used	0.39;10.39.3;10.39.2;10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;10.20.2;10.20.1;14.20;14.20.1;14.31;14.31.1;14.39;14.39.1;05.20;05.20.1;08.99;08.99.2;08.99.1;08.93;08.93.1;08.91;08.91.1;08.92;08.92.1;08.12;08.12.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1;07.10;07.10.1;07.29;07.29.1;01.49;01.49.3;01.49.2;01.49.1;01.47;01.47.2;01.47.1;01.46;01.46.1;01.45;01.45.3;01.45.2;01.45.1;01.41;01.41.2;01.41.1;01.42;01.42.2;01.42.1;01.28;01.28.3;01.28.2;01.28.1;01.29;01.29.3;01.29.2;01.29.1;01.27;01.27.1;01.26;01.26.9;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.2;01.25.1;01.2			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		for medical purposes; Other medicinal preparations and materials used for medical purposes; Medicinal preparations; Pharmaceutical substances; Glands and other organs; their extracts and other substances of human or animal origin, not included in other groups; Provitamins, vitamins and hormones; glycosides and alkaloids of plant origin and their derivatives; antibiotics; Chemically pure sugars, not included in other groups, ethers of sugars simple and complex and their salts, not included in other groups; Lactones, not elsewhere classified; heterocyclic compounds only with nitrogen heteroatom(s) containing an uncondensed pyrazol ring, a pyrimidine ring, a piperazine ring, an uncondensed triazine ring or a phenothiazine ring system without further condensation;	4;01.24.2;01.24.1;01.23;01.23.1;01.22;01.22.1;01.21;01.21.1;01.30;01.30.1;01.19;01.19.3;01.19.2;01.19.1;01.16;01.16.1;01.15;01.15.1;01.14;01.14.1;01.13;01.13.9;01.13.8;01.13.7;01.13.6;01.13.5;01.13.4;01.13.3;01.13.2;01.13.1;01.12;01.12.1;01.11;01.11.9;01.11.8;01.11.7;01.11.6;01.11.5;01.11.4;01.11.3;01.11.2;01.11.1;03.22;03.22.4;03.22.3;03.22.2;03.22.1;03.21;03.21.5;03.21.4;03.21.3;03.21.2;03.21.1;03.12;03.12.2;03.12.1;03.12.3;03.11;03.11.6;03.11.5;03.11.4;03.11.3;03.11.2;03.11.1;02.30;02.30.5;02.30.4;02.30.3;02.30.2;02.30.1;02.20;02.20.1;02.10;02.10.1;02.10.3;36.00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hydantoin and its derivatives; sulfonamides (sulfonamides); Lysine, glutamic acid and their salts; quaternary salts and ammonium hydroxides; phosphoaminolipids; amides, their derivatives and salts; Salicylic acid, O-acetylsalicylic acid, their salts and esters are complex; Soaps and detergents, cleaning and polishing agents; Means for deodorizing and aromatizing indoor air and waxes; Soaps and detergents, cleaning and polishing products; Organic surfactants, except soap; Glycerin; Perfumery and cosmetic products; Perfumery and cosmetic products; Paints and varnishes and similar materials for coating, printing inks and mastics; Paints and varnishes based on polymers; Other paint and varnish materials and similar materials for coating; art and printing paints; Chemical fibers; Artificial fibers ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Synthetic fibers; Other chemical products not included in other groupings; Gelatin and its derivatives ; Other chemical products ; Lubricating materials; additives; antifreeze ; Ink for writing or drawing and other inks ; Animal or vegetable fats and oils , chemically modified; mixtures of animal or vegetable fats or oils, non-edible ; Photographic plates and photographic films; photographic films for instant photographs; chemical compositions and unmixed products used in photography ; Essential oils ; Oils essential ; Adhesives ; Adhesives ; Synthetic rubbers in primary forms ; Synthetic rubbers in primary forms ; Plastics in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		primary forms ; Plastics in primary forms other; ion exchange resins ; Polyacetals, Other ether polymers and epoxy resins in primary forms; polycarbonates, alkyd resins, allyl alcohol ester polymers and other ester polymers in primary forms; Polymers of vinyl chloride or other halogenated olefins in primary forms; Styrene polymers in primary forms; Ethylene polymers in primary forms; Fertilizers and nitrogen compounds; Fertilizers of animal or vegetable origin, not included in other groups; Fertilizers, not included in other groups; Sodium nitrate ; Potash, mineral or chemical fertilizers ; Phosphate mineral or chemical fertilizers ; Nitrogen, mineral or chemical fertilizers ; Ammonium chloride;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Nitrites; Nitric acid; sulfonitrogen acid; ammonia; Other chemical organic substances; Alkalis remaining in the production of pulp, other than tall oil; Other chemical organic substances; Ethers, organic peroxides, epoxides, acetals and hemiacetals; other organic compounds; Organosulfur compounds and other organoelement compounds; heterocyclic compounds, not included in other groups; Organic compounds with nitrogen-containing functional groups ; Industrial monocarboxylic fatty acids, carboxylic acids and their derivatives; Alcohols, phenols, phenolic alcohols and their halogenated, sulphonated, Nitrated or nitrosated derivatives; industrial fatty alcohols; Hydrocarbons and their				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		derivatives; Other inorganic chemical substances; Other inorganic chemical substances; Salts of other metals; Sulfides, sulphates; nitrates, phosphates and carbonates; Metal halides; hypochlorites, chlorates and perchlorates; Chemical elements, not included in other groups; inorganic acids and compounds; Enriched uranium and plutonium; depleted uranium and thorium; other radioactive elements; Dyes and pigments; Tannin or dyeing extracts; tannins and their derivatives; dyes not included in other groups; Metal oxides, peroxides and hydroxides; Petroleum products; Liquid and gaseous fuels; lubricating oils; Petroleum products Other; Petroleum gases and other gaseous hydrocarbons, except for natural combustible gas; Coal agglomeration products; Coal agglomeration products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; Production of coke ovens; Coal, lignite, peat resins; other mineral resins; Coke and semi-coke from coal, brown coal (lignite) or peat, retort coal; Pitch and pitch coke; Wallpaper; Wallpaper; Other paper and cardboard products; Other paper and cardboard products; Household and sanitary-hygienic and toiletries; Laundry and toilet paper and sanitary and hygienic products; Corrugated paper and cardboard and paper and cardboard containers; Corrugated paper and cardboard and paper and cardboard containers; Wood products, corks, Straw and other materials for weaving,; Products made of cork, straw and weaving materials; basket and wicker products; Other wood products; Wooden containers; Wooden containers; Other wooden construction and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		carpentry products; Prefabricated wooden construction structures (prefabricated wooden buildings) ; Other wooden construction products (except for prefabricated buildings) and other carpentry; Parquet floors; Panel parquet assembly; Sheets for cladding and plates are multilayered; Sheets for cladding; veneer for plywood; pressed wood; Plywood, veneered wooden panels and similar laminated wood materials; chipboards and similar boards made of wood and other lignified materials; Timber, sawn and planed; Unprocessed timber; Sleepers wooden railway and tram impregnated or otherwise processed; Wood profiled along any of the edges or layers; wood wool; wood flour; wood chips or wood chips; Timber, longitudinally sawn or split,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		divided into layers or peeled, with a thickness of more than 6 mm; wooden railway or tram sleepers, unimpregnated; Footwear; Shoe details made of leather; insoles, heel pads and similar products; gaiters, gaiters and similar products and their parts; Protective footwear and other footwear, not included in other groups; Sports shoes; Footwear, except sports, protective and orthopedic; Suitcases, handbags and similar products; saddlery and saddlery products and harness ; Saddlery products saddles and harnesses; suitcases, handbags and similar products; other leather goods; Tanned and tanned leather; tanned and dyed furs; Skin from the skins of other animals; composite leather based on genuine leather; Skin from the skins of sheep, goats and pigs without hair; Skin from the skins of cattle or animals of the				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		horse family without hair; Suede; patent leather and laminated patent leather; metallized leather; Fur skins, tanned or tanned; Textile fabrics; Pile fabrics, terry towel fabrics and other special fabrics; Artificial woven fur; Fabrics (except special fabrics) made of chemical complex yarns and staple fibers; Cotton fabrics; Fabric (without special fabrics) from natural fibers (except cotton); Other textile products, not included in other groups; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; shaped looped yarn; Other textile products for technical purposes; Yarn metallized or metallized posument braid; fabrics made of metal thread and fabrics made of metallized yarn; rubber threads and cords with textile coating, and textile materials and technical products; Non-				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		woven materials and products made of them (except clothing); Non-woven materials and products made of them (except clothing); Ropes, ropes, twine and nets; Rags, waste of twine, twine, rope or rope and used textile products; Ropes cordage twine and nets, except Waste; Carpets and carpet products; Carpets and carpet products; Ready-made textile products (except clothing); Textile products ready for household; Other ready-made textile products; Knitted or knitted fabrics; Knitted fabrics of machine or hand knitting; Tobacco products; Tobacco waste; Tobacco products (except waste); Cider and other fruit wines ; Fermented beverages (e.g. cider, honey drink) other; mixtures of beverages containing alcohol; Soft drinks; mineral water and other bottled drinking water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Water, mineral and non-alcoholic beverages; Malt; Malt; Beer; Waste from brewing or winemaking; Beer, except brewing waste; Other non-distilled fermented drinks; Vermouth and other flavored grape wines; Alcoholic distilled and rectified drinks; Alcoholic distilled and rectified drinks; Grape wines; Grape wines, including fresh grapes; grape must; Wine sucks; cream of tartar; Poultry meat and other slaughter products, including canned products; Feather-down raw materials, other poultry slaughter products ; Poultry by-products suitable for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Meat and others slaughter products, including canned meat; Meat of cattle,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pork, lamb, goat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (deer) family are paired, cooled or chilled; Edible cattle, pork, lamb, goat, horses, donkeys, mules, horses and other animals of the horse family, deer and other animals of the deer (deer) family are paired, cooled or chilled, including for baby food; Frozen meat and edible by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Offal, not fit for human consumption, unprocessed; Food meat products, including poultry meat; Groceries Canned and prepared from meat, offal and animal blood, from poultry meat and offal; Feed ready for unproductive animals; Feed ready for unproductive animals; Feed ready for farm animals; Wholemeal flour and alfalfa granules; Feed ready for farm				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		animals (except flour and alfalfa pellets); Baby food and dietary products; Baby food and dietary products; Other food products, not included in other groups; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates; Ready-to-eat food products and meals; Ready-to-eat food products and meals; Seasonings and spices; Edible salt; Processed spices; Vinegar; Sauces; Seasoning Mixed; mustard flour and powder; mustard ready; Tea and coffee processed; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Husks, shells, peels and other cocoa bean waste; Chocolate and sugary confectionery products; Cocoa paste, fat-free or non-fat-free, cocoa butter and its fractions, cocoa powder; Sugar; Beet pulp, bagasse and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other by-products of sugar production; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Pasta, couscous and similar flour products ; Pasta, couscous and similar flour products; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Crackers and biscuits; and pastries of long -term storage; bakery products; flour confectionery, cakes and pastries of short -term storage ; bakery products; flour confectionery, cakes and pastries of short -term storage ; Starches and starch products ; starch production waste and similar waste ; Starches and starch products; sugar and sugar syrups not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings; Products of flour and cereal production; Bran, seeding and other waste from grain processing ; Cereals, coarse flour, granules and other products from grain crops; flour from grain crops, vegetables and other vegetable crops; mixtures thereof; semi-collapsed or completely collapsed rice, flaked or crushed; Margarine Spreads vegetable-cream and vegetable-fat, mixtures of melted vegetable-cream and vegetable-fat, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), degra, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions, hydrogenated and transesterified, but without further processing; Vegetable oils and their fractions are refined, but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour from seeds or fruits of oilseeds; Cotton lint; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined; Ice cream; Ice cream; Milk and dairy products; Other dairy products; Butter, butter pastes, ghee, milk fat, spreads and melted creamy vegetable mixtures; Cheeses, cheese products and cottage				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cheese; Milk, except raw, cream ; Milk and cream powdered, freeze-dried; Fruits, vegetables and mushrooms, processed and canned, not included in others Grouping ; Staple vegetable, plant waste and residues, by-products; Fruits and nuts, processed and canned ; Vegetables (except potatoes) and mushrooms, processed and canned; Juice products from fruits and vegetables; Juice products from fruits and vegetables (except juices); Juices from fruits and vegetables; Potatoes processed and canned; Potatoes processed and canned; Processed and canned fish, crustaceans and molluscs; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups; Crustaceans, mollusks and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Other aquatic invertebrates, frozen, processed or canned ; Fish cooked or canned in another way; caviar and caviar substitutes; Fresh, chilled or frozen fish products; fur products; Clothing items , clothing accessories and other fur products, except hats; knitted or crocheted hosiery products ; Tights, leggings, stockings, socks and other hosiery , knitted or crocheted ; Knitted and crocheted other garments; jumpers, pullovers, cardigans, vests and similar knitted or crocheted products; brown coal (lignite); brown coal (lignite); other mining products not				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groupings ; Precious and semi-precious stones; technical diamonds, unprocessed, sawn, split or roughly processed; pumice stone; emery; natural corundum , natural garnet and other natural abrasives; other minerals ; natural bitumen and asphalt; asphaltites and asphalt rocks; Salt and sodium chloride pure, sea water ; Salt and sodium chloride pure, sea water ; Mineral raw materials for chemical production and fertilizer production ; Mineral raw materials for chemical production and fertilizer production ; Peat ; Peat ; Gravel, sand, clays and kaolin; Clays and kaolin ; Gravel and sand; Stone for monuments or construction, limestone,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		gypsum, chalk and shale; Shale, except oil shale (bituminous); Chalk and uncalcified dolomite; Limestone and gypsum ; Construction; Iron ores; Iron ores; Ores and concentrates of other non-ferrous metals; Ores and concentrates of other non-ferrous metals; Other live animals and products of animal origin; Raw materials are fur and raw materials and undressed skins of other animals; Other animal products; Other living animals; Live poultry and eggs; Eggs in the shell are fresh; Poultry agricultural live; Live pigs; Live pigs; Sheep and goats are alive; Sheared wool unwashed sheep and goats, including sheared wool washed with fleece; Raw sheep and goat milk; Sheep and goats are alive; Live dairy cattle, raw cattle milk; Raw milk of cattle; live dairy cattle				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; Other cattle and live buffaloes and their sperm ; Sperm bovine and buffaloes; other cattle and live buffaloes; Spices and plants used in perfumery and pharmacy ; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Hop cones ; Unprocessed spices ; Other perennial crops ; Vegetable materials used mainly for weaving, as well as stuffing, dyeing or tanning; Christmas (New Year's) trees ; Natural rubber ; Cultures for the production of beverages ; Cultures for the production of beverages ; Fruits of oilseeds ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Other oilseeds ; coconut nuts ; Olives (olives) ; Fruits of other fruit trees, Shrubs and nuts; Fruits of trees and shrubs are other, not included in other groups; Nuts other than hazelnuts, peanuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Fruits of pome and stone fruit crops; Fruits of pome and stone fruit crops are other; Apples; Fruits of citrus crops; Fruits of citrus crops; Tropical and subtropical fruits; Tropical and subtropical fruits; Grape; Grape; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; other annual crops ; Beet seeds, seeds of fodder crops; other vegetable raw materials; Cut flowers and flower buds; seeds of flower crops; Fodder crops				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; Fibrous spinning cultures; Fibrous spinning cultures; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and crops melons, roots and tubers; Vegetables are fresh, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Seeds of vegetable crops, except sugar beet seeds ; Table roots and tubers with a high content of starch or inulin; Vegetable roots and tubers, bulbous vegetable crops; Other vegetable fruit crops; Melons and gourds; Culture vegetable salad or green; Unhusked rice; Unhusked rice; Cereal crops (except rice), legumes, oilseeds; Seeds of flax, mustard, rapeseed, colza, sesame, sunflower and seeds of other oilseeds, not included in other groups; Soybean beans, ground nuts, cotton seeds;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Dried leguminous vegetables (leguminous crops); Green leguminous vegetables; Straw and chaff of cereals; Sorghum, millet and other cereals; Barley, rye and oats; Maize; Wheat; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish-breeding products; Aquatic plants, freshwater animals and other products thereof, which are products of fish farming; fresh or chilled Fish, freshwater, which is a product of fish farming; Freshwater live fish, which is a product of fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Marine fish-breeding products; Aquatic plants, marine animals and other products thereof, which are products of fish farming; Non-frozen marine crustaceans, which are products of fish farming; Fresh				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		or chilled sea fish, which is a product of fish farming; Live marine fish, which is a product of fish farming; Fish and other freshwater fishery products; services related to freshwater fisheries; Freshwater fish, fresh or chilled, which is not a product of fish farming; Fish Freshwater live, not which is a product of fish farming; Aquatic plants, other freshwater animals and their products, not included in other groups; Fish and other marine fishery products; services related to marine fishing; Aquatic plants, marine animals and other products thereof; Natural raw pearls; Molluscs and other aquatic invertebrates, live, fresh or chilled, which are not products of fish farming; Non-frozen crustaceans, which are not products of fish farming; Fresh or chilled sea fish, which is not a product of fish farming; Live marine fish,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		which is not a product of fish farming; Other forestry products; Non-timber forest resources; Forest food resources; Plant parts, grasses, mosses and Lichens suitable for decorative purposes; The cork is natural, untreated or undergoing primary processing; Natural resins; Unprocessed timber; Unprocessed timber; Forestry products, tree nurseries services; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs; Forest trees; The water is natural; water treatment and water supply services; Natural water;				
1.5	Method of measuring the activity (specific activity) of gamma-emitting radionuclides in counting samples using a CANBERRA semiconductor gamma spectrometer with	Buildings and works on the construction of buildings ; Non-residential buildings ; Residential buildings ; Project documentation for construction ; Project documentation for construction ;	41.20;41.20.2;41.20.1; 41.10;41.10.1;32.99;32 .99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.91.1 2;32.91.12.150;32.91.1 2.140;32.91.12.130;32. 91.12.120;32.91.12.11 0;32.40;32.40.4;32.40. 3;	-	Activity of radionuclides with gamma quantum energies from 50 to 3000 keV Specific activity of	- from 0.5 to 1 * 10 ^ 8 (Bq) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	software Genie-2000 on quantitative analysis of gamma-ray spectra No503/210-(01.200250-2008)214; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Other finished products not included in other groupings; Other products not included in other groupings ; Lighters, tubes and their parts; articles made of combustible materials; liquid or liquefied gas fuel ; Products made of human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, forms (frames) for buttons, buttons for clothing, zippers and parts thereof; headgear protective; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter tapes, stamp pads ;	32.40.2;32.40.1;32.30; 32.30.1;32.13;32.13.1; 32.12;32.12.1;31.09;31 .09.1;31.03;31.03.1;31. 02;31.02.1;31.01;31.01 .1;23.31;23.31.1;23.32 ;23.32.1;23.52;23.52.3 ;23.52.2;23.52.1;23.51 ;23.51.1;23.70;23.70.1 ;23.69;23.69.1;23.65;2 3.65.1;23.64;23.64.1;2 3.63;23.63.1;23.62;23. 62.1;23.61;23.61.2;23. 61.1;23.49;23.49.1;23. 44;23.44.1;23.43;23.43 .1;23.42;23.42.1;23.41 ;23.41.1;23.19;23.19.2 ;23.19.1;23.14;23.14.1 ;23.13;23.13.1;23.12;2 3.12.1;23.20;23.20.1;2 2.29;22.29.2;22.29.1;2 2.23;22.23.2;22.23.1;2 2.22;22.22.1;22.21;22. 21.4;22.21.3;22.21.2;2 2.21.1;21.20;21.20.2;2 1.20.1;21.10;21.10.6;2 1.10.5;21.10.4;21.10.3; 21.10.2;21.10.1;20.41;		radionuclides with gamma quantum energy from 50 to 3000 keV	from 0.5 to 1 * 10 ^ 6 (Bq / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Toothbrushes, hairbrushes and other toiletry brushes for appearance care; art brushes, writing brushes, cosmetic brushes ; Cosmetic brushes ; Art brushes, writing brushes ; Other toilet brushes for appearance care ; Hair brushes ; toothbrushes, including brushes for dentures ; Games and toys ; Other games ; Other toys, including musical toys tools ; toy trains and their accessories; other models in a reduced size or children 's construction kits and construction kits ;	20.41.4;20.41.3;20.41.2;20.41.1;20.42;20.42.1;20.30;20.30.1;20.30.2;20.60;20.60.2;20.60.1;20.59;20.59.6;20.59.5;20.59.4;20.59.3;20.59.2;20.59.1;20.53;20.53.1;20.52;20.52.1;20.17;20.17.1;20.16;20.16.5;20.16.4;20.16.3;20.16.2;20.16.1;20.15;20.15.8;20.15.7;20.15.6;20.15.5;20.15.4;20.15.3;20.15.2;20.15.1;20.14;20.14.8;20.14.7;20.14.6;20.14.5;20.14.4;20.14.3;20.14.2;20.14.1;20.13;20.13.6;20.13.5;20.13.4;20.13.3;20.13.2;20.13.1;20.12;20.12.2;20.12.1;19.20;19.20.2;19.20.4;19.20.3;19.30;19.30.1;19.10;19.10.2;19.10.1;19.10.3;17.24;17.24.1;17.29;17.29.1;17.22;17.22.1;17.21;17.21.1;16.29;16.29.2;16.29.1;16.24;16.24.1;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Dolls depicting people, toys depicting animals or other creatures other than humans; their parts; Sporting goods ; Sporting goods; Costume jewelry and similar products ; Costume jewelry and similar products ; Jewelry and similar products ; Jewelry and similar products ; Other furniture ; Other furniture ; Mattresses ; Mattresses ; Kitchen furniture ; Kitchen furniture ; Furniture for offices and trade enterprises ; Furniture for offices and trade enterprises ; Ceramic plates and tiles ; Ceramic plates and	16.23;16.23.2;16.23.1; 16.22;16.22.1;16.21;16 .21.2; 16.21.1;16.10;16.10.3; 16.10.2;16.10.1;15.20; 15.20.4;15.20.3;15.20. 2;15.20.1;15.12;15.12. 1;15.11;15.11.5;15.11. 4;15.11.3;15.11.2;15.1 1.1;13.20;13.20.4;13.2 0.5;13.20.3;13.20.2;13. 20.1;13.99;13.99.1;13. 96;13.96.1;13.95;13.95 .1;13.94;13.94.2;13.94. 1;13.93;13.93.1;13.92; 13.92.1;13.92.2;13.91; 13.91.1;12.00;12.00.2; 12.00.1;11.03;11.03.1; 11.07;11.07.1;11.06;11 .06.1;11.05;11.05.2;11. 05.1;11.04;11.04.1;11. 01;11.01.1;11.02;11.02 .1;11.02.2;10.12;10.12. 5;10.12.4;10.12.2;10.1 2.3;10.12.1;10.11;10.1 1.1;10.11.2;10.11.3;10. 11.5;10.11.6;10.13;10. 13.1;10.92;10.92.1;10.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		tiles ; Bricks, tiles and construction products made of baked clay ; Bricks, tiles and construction products made of baked clay ; Lime and gypsum ; Calcined or agglomerated dolomite ; Gypsum ; Quicklime, slaked and hydraulic ; Cement ; Cement; Cut, processed and finished stone ; Cut, processed and finished stone; Other products made of gypsum, concrete or cement ; Other products made of gypsum, concrete or cement ; Fibrous cement ; Products made of fibrous	91;10.91.2;10.91.1;10. 86;10.86.1;10.89;10.89 .1;10.85;10.85.1;10.84 ;10.84.3;10.84.2;10.84. 1;10.83;10.83.1; 10.82;10.82.3;10.82.2; 10.82.1;10.81;10.81.2; 10.81.1;10.73;10.73.1; 10.72;10.72.1;10.71;10 .71.1;10.62;10.62.2;10. 62.1;10.61;10.61.4;10. 61.3;10.61.2;10.61.1;1 0.42;10.42.1;10.41;10. 41.7;10.41.6;10.41.5;1 0.41.4;10.41.3;10.41.2; 10.41.1;10.52;10.52.1; 10.51;10.51.5;10.51.3; 10.51.4;10.51.1;10.51. 2;10.39;10.39.3;10.39. 2;10.39.1;10.32;10.32. 2;10.32.1;10.31;10.31. 1;10.20;10.20.4;10.20. 3;10.20.2;10.20.1;14.2 0;14.20.1;14.31;14.31. 1;14.39;14.39.1;05.20; 05.20.1;08.99;08.99.2; 08.99.1;08.93;08.93.1; 08.91;08.91.1;08.92;08			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cement ; Mixtures and solutions for construction ; Mixtures and solutions for construction ; Concrete ready for pouring (ready-mixed concrete) ; Concrete ready for pouring (ready-mixed concrete) ; Gypsum construction products ; Gypsum construction products ; Concrete products used in construction ; Prefabricated concrete buildings ; Concrete construction products ; Other ceramic products ; Other ceramic products ; Other technical products made of ceramics ; other technical products made of ceramics ; Electrical insulators and insulating fittings made of ceramics ; Ceramic electrical insulators;	.92.1;08.12;08.12.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1;07.10;07.10.1;07.29;07.29.1;01.49;01.49.3;01.49.2;01.49.1;01.47;01.47.2;01.47.1;01.46;01.46.1; 01.45;01.45.3;01.45.2;01.45.1;01.41;01.41.2;01.41.1;01.42;01.42.2;01.42.1;01.28;01.28.3;01.28.2;01.28.1;01.29;01.29.3;01.29.2;01.29.1;01.27;01.27.1;01.26;01.26.9;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.2;01.25.1;01.24;01.24.2;01.24.1;01.23;01.23.1;01.22;01.22.1;01.21;01.21.1;01.30;01.30.1;01.19;01.19.3;01.19.2;01.19.1;01.16;01.16.1;01.15;01.15.1;01.14;01.14.1;01.13;01.13.9;01.13.8;01.13.7;01.13.6;01.13.5;01.13.4;01.13.3;01.13.2;01.13.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		insulating fittings for electrical equipment and ceramic appliances ; Sanitary products made of ceramics ; Sanitary products made of ceramics ; Household and decorative ceramic products; Household and decorative ceramic products; Other glass, including technical glass products; Technical glass and other ; Semi - processed other glass ; Fiberglass ; Fiberglass ; Hollow glass ; Hollow glass ;Bent and processed sheet glass ; Bent and processed sheet glass ; Products refractory ; refractory products ; other plastic products ;	1;01.12;01.12.1;01.11; 01.11.9;01.11.8;01.11. 7;01.11.6;01.11.5;01.1 1.4;01.11.3;01.11.2;01. 11.1;03.22;03.22.4;03. 22.3;03.22.2;03.22.1;0 3.21;03.21.5;03.21.4;0 3.21.3;03.21.2;03.21.1; 03.12;03.12.2; 03.12.1;03.12.3;03.11; 03.11.6;03.11.5;03.11. 4;03.11.3;03.11.2;03.1 1.1;02.30;02.30.5;02.3 0.4;02.30.3;02.30.2;02. 30.1;02.20;02.20.1;02. 10;02.10.1;02.10.3;36. 00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Other plastic products not included in other groupings; Clothing and its accessories, including plastic gloves ; Plastic construction products ; Prefabricated buildings made of plastics ; Plastic construction products; linoleum and solid non-polymer materials for floor covering ; plastic packaging products ; Plastic packaging products; Plastic plates, sheets, pipes and profiles ; Other plastic plates, sheets, film and strips (tapes) ; Plates, polymer sheets, film and strips (tapes) , not reinforced or				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		combined with other materials; plastic pipes, tubes and hoses and their fittings ; monofilaments with a cross-sectional size of more than 1 mm; plastic rods, rods and shaped profiles ;medicinal preparations and materials used for medical purposes; other medicinal preparations and materials, used for medical purposes ; Medicinal preparations ; Pharmaceutical substances; Glands and other organs; their extracts and other substances of human or animal origin, not included in other groupings; Provitamins, vitamins and hormones; glycosides and alkaloids of plant				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		origin and their derivatives; antibiotics ; Chemically pure sugars not included in other groupings, simple and complex sugar esters and their salts not included in other groupings ; Lactones not included in other groupings; heterocyclic compounds with nitrogen heteroatom(s) only, containing an uncondensed pyrazole ring, a pyrimidine ring, a piperazine ring, an uncondensed triazine ring or a phenothiazine ring system without further condensation; hydantoin and its derivatives; sulfonamides (sulfamides); Lysine,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		glutamic acid and their salts; quaternary salts and ammonium hydroxides; phosphoaminolipids; amides, their derivatives and salts ; Salicylic acid, O-acetylsalicylic acid, their salts and esters are complex; Soap and detergents, cleaning and polishing agents ; Means for deodorizing and aromatizing indoor air and waxes; Soaps and detergents, cleaning and polishing agents ; Organic surfactants, except soap; Glycerin ; Perfumery and cosmetic products ; perfumery and cosmetic products ; Paint and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar materials for coating, printing inks and mastics ; Polymer-based paint and varnish materials; Paint and similar materials for coating other; art and printing inks; chemical fibers ; artificial fibers ; synthetic fibers ; other chemical products not included in other groupings ; gelatin and its derivatives ; other chemical products ; Lubricating materials; additives; antifreeze ; Ink for writing or drawing and other inks ; Animal or vegetable fats and oils , chemically modified; mixtures of animal or vegetable				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fats or oils, non-edible ; Photographic plates and photographic films; photographic films for instant photographs; chemical compositions and unmixed products used in photography ; Essential oils ; Essential oils ; Adhesives ; Adhesives ; Synthetic rubbers in primary forms ; Synthetic rubbers in primary forms ; Plastics in primary forms ; Plastics in primary forms other; ion exchange resins ; Polyacetals, other polymers of esters and epoxy resins in primary forms; polycarbonates, alkyd resins, polymers of allyl alcohol				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		esters and other polymers of esters in primary forms ; Polymers of vinyl chloride or other halogenated olefins in primary forms ; Polymers of styrene in primary forms ; Ethylene polymers in primary forms ; Fertilizers and nitrogen compounds ; Fertilizers of animal or vegetable origin not included in other groupings ; Fertilizers not included in other groupings ; Sodium nitrate ; potash fertilizers mineral or chemical fertilizers ; phosphoric mineral or chemical fertilizers ; nitrogen mineral or chemical fertilizers ; ammonium chloride;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nitrites ; Nitric acid; sulfoazotic acids ; ammonia ; Other chemical organic basic substances ; Alkalis remaining in the production of cellulose, except tall oil ; Other basic organic chemical substances ; simple esters, organic peroxides, epoxides, acetals and semi-acetals; other organic compounds ; Organosulfur compounds and other organoelement compounds; connections heterocyclic, not included in other groupings; Organic compounds with					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		nitrogen -containing functional groups ; industrial monocarboxylic fatty acids, carboxylic acids and their derivatives; alcohols, phenols, phenol alcohols and their halogenated, sulfonated, nitrated or nitrosated derivatives; industrial fatty alcohols ; Hydrocarbons and their derivatives; Other inorganic basic chemical substances; Other inorganic basic chemical substances; Salts of other metals; Sulfides, sulfates; nitrates, phosphates and carbonates ; Halides metals; hypochlorites, chlorates and perchlorates ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Chemical elements not included in other groupings; inorganic acids and compounds; Enriched uranium and plutonium; depleted uranium and thorium; other radioactive elements ; dyes and pigments ; tanning or dyeing extracts; tannins and their derivatives; dyes not included in other groupings ; Oxides, peroxides and hydroxides of metals ; Petroleum products ; Liquid and gaseous fuels; oils lubricants; other petroleum products; petroleum gases and other gaseous hydrocarbons, except for fuel gas natural ; Coal agglomeration products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Coal agglomeration products ; Coke oven products ; Coal tar, brown coal tar, peat tar; other mineral resins ; Coke and semi-coke from coal, brown coal (lignite) or peat, retort coal ; Pitch and pitch coke ; Wallpaper ; Wallpaper ; Other paper and cardboard products ; Other paper and cardboard products ; Products household and sanitary- hygienic and toilet accessories ; Household and toilet paper and sanitary and hygienic products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Corrugated paper and cardboard and paper and cardboard containers ; Corrugated paper and cardboard and containers paper and cardboard ; Products made of wood, cork, straw and materials for weaving, other ; Products made of cork, straw and materials for weaving; basket and wicker products ; other wood products ; wooden containers ; Wooden containers ; Other wooden construction and joinery products ; Prefabricated wooden construction structures (prefabricated wooden buildings) ; Wooden construction products (except					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		prefabricated buildings) and other joinery ; Parquet floors ; Panel parquet assembly ; Sheets for facing and multilayer plates ; Sheets for facing; veneer for plywood; pressed wood; plywood, veneered wood panels and similar laminated wood materials; chipboard boards and similar boards made of wood and other lignified materials ; Sawn and planed timber; untreated timber; wooden railway and tram sleepers impregnated or otherwise processed; Wood profiled along any of the edges or layers; wood wool; flour wood chips or wood shavings; timber,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		longitudinally sawn or split, divided into layers or peeled, more than 6 mm thick; wooden railway or tram sleepers, unpowered ; Shoes ; Details of leather shoes; insole inserts, podpyatochniki and similar products; gaiters, gaiters and similar products and their parts; protective and other footwear, not included in other groupings; sports shoes ; Shoes, except sports, protective and orthopedic; suitcases, handbags and similar products; saddlery and harness ; Saddlery and harness products; suitcases, ladies' bags and similar				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; other products from leather ; tanned and tanned leather; furs tanned and dyed ; Leather from the skins of other animals; composite leather based on genuine leather ; Leather from the skins of sheep, goats and pigs without hair ; Leather from the skins of cattle or equine animals without hair; suede; patent leather and laminated patent leather; metallized leather; tanned or tanned fur skins; textile fabrics; pile fabrics, terry towel fabrics and other special fabrics ; Artificial woven fur ; Fabrics (except special				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fabrics) made of chemical complex yarns and staple fibers; cotton fabrics; fabrics (without special fabrics) made of natural fibers (except cotton); other textile products not included in other groupings; Tulle, lace and embroidery materials; braid and ribbon; chenille yarn; shaped looped yarn ; other textile technical products ; metallized or metallized braid yarn; fabrics made of metal thread and fabrics made of metallized yarn; rubber threads and cords with textile coating, and textile materials and technical				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; non-woven materials and products thereof (except clothing); Non-woven materials and products thereof (except clothing); Ropes, ropes, twine and nets ; Rags, waste twine, twine, rope or ropes and articles of textile materials, used; Ropes, ropes, twine and nets, except waste; Carpets and carpet products ; Carpets and carpet products ; Textile products ready (except clothing) ; Textile products ready for household use ; Other finished textile products ; Canvases knitted or crocheted ; Knitted or				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		crocheted fabrics ; tobacco products ; Tobacco waste; Tobacco products (except waste) ; Cider and other fruit wines ; Fermented beverages (for example, cider, honey drink) other; mixtures of beverages containing alcohol ; non-alcoholic beverages; mineral waters and other bottled drinking waters ; Mineral waters and soft drinks ; Malt ; Malt ; Beer ; Brewing or winemaking waste; Beer, other than brewing waste ; Fermented , non-distilled, other beverages ; Vermouth and others flavored grape wines				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; distilled and rectified alcoholic beverages ; beverages distilled and rectified alcoholic beverages; grape wines; grape wines, including from fresh grapes; grape must ; wine sludge ; wine stone ; Poultry meat and other slaughter products, including canned; Feather-down raw materials, other poultry slaughter products ; Poultry offal suitable for human consumption; Frozen poultry meat , including for baby food ; Poultry fats ; Chilled poultry meat, including for baby food ; Meat and other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		slaughter products, including meat canned; meat of cattle, pork, mutton, goat meat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (reindeer) family, steamed, cooled or chilled ; By-products of cattle, pigs, sheep, goats, horses, donkeys, mules, mules and other animals of the horse family, deer and other animals of the deer family (reindeer) steamed, cooled or chilled, including for baby food ; Frozen meat and edible				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		offal, including for baby food; Fats of cattle, sheep, goats and pigs; offal not suitable for human consumption, unprocessed ; Food meat products, including poultry meat ; Canned and ready-made products from meat, animal offal and blood , from poultry meat and offal ; Ready-made feed for unproductive animals; Ready-made feed for unproductive animals ; Ready-made feed for agricultural animals ; Coarse flour and alfalfa pellets ; Ready-made feed for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		farm animals (except flour and alfalfa pellets) ; Baby food and dietary products ; Baby food and dietary products ; Other food products not included in other groupings; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates ; Ready-made food products and dishes ; Ready - made food products and dishes ; Seasonings and spices ; Food salt ; Processed spices ; Vinegar; sauces; seasonings mixed; flour and powder mustard; mustard ready ; Processed tea and coffee ; Processed tea and coffee ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cocoa, chocolate and sugar confectionery products ; Husk, shell, peel and other waste of cocoa beans ; Chocolate and confectionery sugary products ; skimmed cocoa paste or non-fat, cocoa butter and its fractions, cocoa powder; Sugar; beet pulp, bagasse and other by-products of sugar production ; Raw sugar, white beet or cane sugar, maple syrup and sugar , molasses; Pasta, couscous and similar flour products ; Pasta, couscous and similar flour products ; breadcrumbs and biscuits; flour confectionery, cakes				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and pastries of long -term storage ; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long -term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage ; Bakery products; flour confectionery, cakes and pastries of short - term storage ; Starches and starch products ; Starch production waste and similar waste ; Starches and starch products; sugar and sugar syrups not included in other groupings; Products of milling and cereal production; Bran, seeding and other waste from				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		grain processing ; Cereals, coarse flour, granules and other products from cereals; Flour from cereals, vegetables and other vegetable crops; mixtures thereof; Semi-collapsed or completely collapsed rice, flaked or crushed ; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable- fat mixtures, special-purpose fats, milk fat substitutes, cocoa butter equivalents, improvers, substitutes ; Margarine, vegetable-cream and vegetable-fat spreads , melted vegetable- cream and vegetable-fat mixtures , special purpose fats, milk fat substitutes, equivalents,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		improvers, cocoa butter substitutes ; Oils and fats; Vegetable waxes (except triglycerides), degra, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their hydrogenated and transesterified fractions, but without further processing ; Vegetable oils and their refined fractions, but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour from seeds or fruits of oilseeds ; Cotton lint ; Vegetable oils and their unrefined fractions ; Animal oils and fats and their unrefined fractions ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Ice cream ; Ice Cream ; Milk and dairy products ; Other dairy products ; Butter , butter pastes , melted butter, milk fat, spreads and mixtures of melted butter and vegetable ; Cheeses, cheese products and cottage cheese ; Milk, except raw, cream; Milk and cream , dried, freeze-dried ; Fruits, vegetables and mushrooms , processed and canned, not included in other groupings; Vegetable raw materials, waste and vegetable residues, by-products; Fruits and nuts, processed and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned; Vegetables (except potatoes) and mushrooms , processed and canned ; Juice products from fruits and vegetables ; Juice products from fruits and vegetables (except juices) ; Juices from fruits and vegetables ; processed and canned potatoes ; Processed and canned potatoes; Processed and canned fish, crustaceans and shellfish ; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, shellfish or other aquatic invertebrates not				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groupings; crustaceans, mollusks and other aquatic invertebrates, frozen, processed or canned ; Fish cooked or canned in another way; caviar and caviar substitutes; Fresh, chilled or frozen fish products; fur products; Clothing items , clothing accessories and other fur products, except hats; knitted or crocheted hosiery products ; Tights, leggings, stockings, socks and other hosiery, knitted or crocheted ; Clothing Items knitted and crocheted other ; jumpers, pullovers, cardigans, vests and similar				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		knitted or crocheted products; brown coal (lignite); brown coal (lignite); other mining products not included in other groupings; precious and semi-precious stones; technical diamonds, unprocessed, sawn, split or roughly processed; pumice stone; emery; natural corundum , natural garnet and other natural abrasives; other minerals ; natural bitumen and asphalt; asphaltites and asphalt rocks; pure salt and sodium chloride, sea water ; Pure salt and sodium chloride , sea water ; Mineral raw materials for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		chemical production and fertilizer production ; Mineral raw materials for chemical production and fertilizer production ; Peat ; Peat ; Gravel, sand, clays and kaolin; Clays and kaolin ; Gravel and sand; Stone for monuments or construction, limestone, gypsum, chalk and shale; Shale, except oil shale (bituminous); Chalk and uncalcified dolomite; Limestone and gypsum; Stone for monuments or construction ; Iron ores ; Iron ores ; Ores and concentrates of other non - ferrous metals ; Ores and concentrates of other non-ferrous metals ; other live animals and animal products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Raw fur-fur and unprocessed skins of other animals ; Other livestock products ; Other live animals ; Live agricultural poultry and eggs ; Fresh eggs in shells; Live agricultural poultry ; Live pigs ; Live pigs ; Live sheep and goats ; Wool shorn unwashed sheep and goats, including shorn wool washed with fleece ; Raw sheep and goat milk; Live sheep and goats; Live dairy cattle , raw cattle milk ; Raw milk of cattle ; Live dairy cattle ; Other cattle and live buffaloes and their sperm ; Sperm bovine and buffaloes; other cattle and live buffaloes; Spices and plants used in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		perfumery and pharmacy ; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Hop cones ; Unprocessed spices ; Other perennial crops ; Vegetable materials used mainly for weaving, as well as stuffing, dyeing or tanning; Trees Christmas (New Year) ; Natural rubber ; Cultures for the production of beverages ; Cultures for the production of beverages ; Fruits of oilseeds ; Other oilseeds ; coconut nuts ; Olives (olives); Fruits of other fruit trees, shrubs and nuts ; Fruits of trees and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		shrubs, other, not included in other groupings; Nuts, except forest edible nuts, groundnuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the type Vaccinium ; Fruits of seed and stone crops ; Fruits of seed and stone crops other ; Apples ; Citrus fruits ; citrus fruits; tropical and subtropical fruits ; tropical and subtropical fruits ; Grapes ; Grapes; Vegetable materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium ; Plant materials: live plants; bulbs, corms and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		rhizomes; layering and cuttings; mycelium ; Other annual crops ; Beet seeds, seeds of fodder crops; other vegetable raw materials; Cut flowers and flower buds; Seeds of flower crops ; Fodder crops ; Fibrous spinning cultures ; Fibrous spinning cultures ; Unprocessed tobacco ; Unprocessed tobacco ; Sugar cane ; Sugar cane ; Vegetables and melon crops, root crops and tubers ; Fresh vegetables, not included in other groupings; Mushrooms and truffles; Sugar beet and sugar beet seeds ; Vegetable seeds, except sugar beet				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		seeds; Table root crops and tubers with a high starch or inulin content; Vegetable root crops and tubers, bulbous vegetable crops; Other vegetable fruit crops ; Melon crops ; Salad or green vegetable crops; unpeeled rice ; unpeeled rice ; Grain crops (except rice), legumes, oilseeds; Flax seeds, mustard, rapeseed, surepitsa, sesame, sunflower and seeds of other oilseeds not included in other groupings; soybeans, ground nuts, cotton seeds; Legume vegetables dried (leguminous crops) ; Green legume vegetables ; Straw and chaff of grain crops ; Sorghum, millet and other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cereals; Barley, rye and oats; Corn ; Wheat ; Fish and other freshwater products fish farming; services related to freshwater fish farming ; Freshwater fish farming products; Aquatic plants, freshwater animals and their other products that are fish farming products ; Fresh or chilled freshwater fish, which are fish farming products; Live freshwater fish, which are fish farming products ; Fish and other products of marine fish farming; services related to marine fish farming ; Marine fish farming products ; Aquatic plants,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		marine animals and their other products, which are fish farming products ; Marine crustaceans unfrozen, which are fish farming products ; Fresh or chilled sea fish, which is a fish farming product ; Live marine fish that are fish farming products; Fish and other freshwater fishing products; services related to freshwater fishing ; Fresh or chilled freshwater fish that are not fish farming products ; Live freshwater fish that are not fish farming products ; Aquatic plants, other freshwater animals and their products not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings ; Fish and other marine fishing products; services, related to marine fishing ; aquatic plants, marine animals and their other products ; natural raw pearls ; Mollusks and other aquatic invertebrates, live, fresh or chilled, which are not fish farming products; Non-frozen crustaceans, which are not fish farming products ; Fresh or chilled sea fish, which are not fish farming products ; Live sea fish, which are not fish farming products ; Other forestry products; Non-wood forest resources ; Food forest resources;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Plant parts, grasses, mosses and lichens suitable for decorative purposes; natural cork, untreated or pretreated; natural resins; untreated timber ; Unprocessed timber; Forestry products, nursery services; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ; Forest trees ; Natural water; water purification and water supply services ; Natural water ;				
1.6	Method of measuring the activity (specific activity) of radionuclides in closed containers with compacted solid or approved radioactive waste using a CANBERRA	Buildings and works on the construction of buildings ; Non-residential buildings ; Residential buildings ; Project documentation for construction ; Project documentation for construction ; Other finished products not	41.20;41.20.2;41.20.1; 41.10;41.10.1;32.99;32 .99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.91.1 2;32.91.12.150;32.91.1 2.140;32.91.12.130;32. 91.12.120;32.91.12.11 0;32.40;32.40.4;32.40. 3;32.40.2;32.40.1;32.3 0;32.30.1;32.13;32.13.	-	Activity of radionuclides with gamma quantum energies from 50 to 3000 keV	- From 1 to 5*10^8 (Bq)
					Specific activity of radionuclides with gamma	- from 1 to 1 * 10 ^ 7 (Bq / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	semiconductor gamma spectrometer with software ISOCS No 487/210-(01.00250)-2013;Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	included in other groupings; Other products not included in other groupings ; Lighters, tubes and their parts; articles made of combustible materials; liquid or liquefied gas fuel ; Products made of human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, forms (frames) for buttons, buttons for clothing, zippers and parts thereof; headgear protective; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter tapes, stamp pads ; Toothbrushes, hairbrushes	1;32.12;32.12.1;31.09; 31.09.1;31.03;31.03.1; 31.02;31.02.1;31.01;31 .01.1;23.31;23.31.1; 23.32;23.32.1;23.52;23 .52.3;23.52.2;23.52.1;2 3.51;23.51.1;23.70;23. 70.1;23.69;23.69.1;23. 65;23.65.1;23.64;23.64 .1;23.63;23.63.1;23.62 ;23.62.1;23.61;23.61.2 ;23.61.1;23.49;23.49.1 ;23.44;23.44.1;23.43;2 3.43.1;23.42;23.42.1;2 3.41;23.41.1;23.19;23. 19.2;23.19.1;23.14;23. 14.1;23.13;23.13.1;23. 12;23.12.1;23.20;23.20 .1;22.29;22.29.2;22.29. 1;22.23;22.23.2;22.23. 1;22.22;22.22.1;22.21; 22.21.4;22.21.3;22.21. 2;22.21.1;21.20;21.20. 2;21.20.1;21.10;21.10. 6;21.10.5;21.10.4;21.1 0.3;21.10.2;21.10.1;20. 41;20.41.4;20.41.3;20. 41.2;20.41.1;20.42;20.		quantum energy from 50 to 3000 keV	

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and other toiletry brushes for appearance care; art brushes, writing brushes, cosmetic brushes ; Cosmetic brushes ; Art brushes, writing brushes ; Other toilet brushes for appearance care ; Hair brushes ; toothbrushes, including brushes for dentures ; Games and toys ; Other games ; Other toys, including toy musical instruments ; toy trains and their accessories; other models in a reduced size or children 's construction kits and construction kits ; Dolls depicting people, toys	42.1;20.30;20.30.1;20.30.2;20.60;20.60.2;20.60.1;20.59;20.59.6;20.59.5;20.59.4;20.59.3;20.59.2;20.59.1;20.53;20.53.1; 20.52;20.52.1;20.17;20.17.1;20.16;20.16.5;20.16.4;20.16.3;20.16.2;20.16.1;20.15;20.15.8;20.15.7;20.15.6;20.15.5;20.15.4;20.15.3;20.15.2;20.15.1;20.14;20.14.8;20.14.7;20.14.6;20.14.5;20.14.4;20.14.3;20.14.2;20.14.1;20.13;20.13.6;20.13.5;20.13.4;20.13.3;20.13.2;20.13.1; 20.12;20.12.2;20.12.1; 19.20;19.20.2;19.20.4; 19.20.3;19.30;19.30.1; 19.10;19.10.2;19.10.1; 19.10.3;17.24;17.24.1; 17.29;17.29.1;17.22;17.22.1;17.21;17.21.1;16.29;16.29.2;16.29.1;16.24;16.24.1;16.23;16.23.2;16.23.1;16.22;16.22.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		depicting animals or other creatures other than humans; their parts; Sporting goods; Sporting goods; Costume jewelry and similar products ; Costume jewelry and similar products ; Jewelry and similar products ; Jewelry and similar products ; Other furniture ; Other furniture ; Mattresses ; Mattresses ; Kitchen furniture ; Kitchen furniture ; Furniture for offices and trade enterprises ; Furniture for offices and trade enterprises ; Ceramic plates and tiles ; Ceramic plates and tiles ; Bricks, tiles and construction products made of	1;16.21;16.21.2;16.21.1;16.10;16.10.3;16.10.2;16.10.1;15.20;15.20.4;15.20.3;15.20.2;15.20.1;15.12;15.12.1;15.11;15.11.5;15.11.4;15.11.3; 15.11.2;15.11.1;13.20;13.20.4;13.20.5;13.20.3;13.20.2;13.20.1;13.99;13.99.1;13.96;13.96.1;13.95;13.95.1;13.94;13.94.2;13.94.1;13.93;13.93.1;13.92;13.92.1;13.92.2;13.91;13.91.1;12.00;12.00.2;12.00.1;11.03;11.03.1;11.07;11.07.1;11.06;11.06.1;11.05;11.05.2;11.05.1;11.04;11.04.1;11.01;11.01.1;11.02;11.02.1;11.02.2;10.12;10.12.5;10.12.4;10.12.2;10.12.3;10.12.1;10.11;10.11.1;10.11.2;10.11.3;10.11.5;10.11.6;10.13;10.13.1;10.92;10.92.1;10.91;10.91.2;10.91.1;10.86;10.86.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		baked clay ; Bricks, tiles and construction products made of baked clay ; Lime and gypsum ; Calcined or agglomerated dolomite ; Gypsum; Quicklime, slaked and hydraulic ; Cement ; Cement; Cut, processed and finished stone; Cut, processed and finished stone; Other products made of gypsum, concrete or cement ; Other products made of gypsum, concrete or cement ; Fibrous cement ; Products made of fibrous cement ; Mixtures and solutions for construction ; Mixtures and solutions for construction ; Concrete ready for pouring	1;10.89;10.89.1;10.85; 10.85.1;10.84;10.84.3; 10.84.2;10.84.1;10.83; 10.83.1;10.82;10.82.3; 10.82.2;10.82.1;10.81; 10.81.2;10.81.1;10.73; 10.73.1;10.72;10.72.1; 10.71;10.71.1;10.62;10 .62.2;10.62.1;10.61;10. 61.4; 10.61.3;10.61.2;10.61. 1;10.42;10.42.1;10.41; 10.41.7;10.41.6;10.41. 5;10.41.4;10.41.3;10.4 1.2;10.41.1;10.52;10.5 2.1;10.51;10.51.5;10.5 1.3;10.51.4;10.51.1;10. 51.2;10.39;10.39.3;10. 39.2;10.39.1;10.32;10. 32.2;10.32.1;10.31;10. 31.1;10.20;10.20.4;10. 20.3;10.20.2;10.20.1;1 4.20;14.20.1;14.31;14. 31.1;14.39;14.39.1;05. 20;05.20.1;08.99;08.99 .2;08.99.1;08.93;08.93. 1;08.91;08.91.1;08.92; 08.92.1;08.12;08.12.2;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(ready-mixed concrete) ; Concrete ready for pouring (ready-mixed concrete) ; Gypsum construction products ; Gypsum construction products ; Concrete products used in construction ; Prefabricated concrete buildings ; Concrete construction products ; Other ceramic products ; Other ceramic products; Other technical products made of ceramics ; other technical products made of ceramics ; Electrical insulators and insulating fittings made of ceramics ; Ceramic electrical insulators; insulating fittings for electrical equipment and ceramic appliances ; Sanitary products	08.12.1;08.11;08.11.4; 08.11.3;08.11.2;08.11. 1;07.10;07.10.1;07.29; 07.29.1;01.49;01.49.3; 01.49.2;01.49.1;01.47; 01.47.2;01.47.1;01.46; 01.46.1;01.45;01.45.3; 01.45.2;01.45.1;01.41; 01.41.2;01.41.1;01.42; 01.42.2;01.42.1;01.28; 01.28.3;01.28.2;01.28. 1;01.29;01.29.3;01.29. 2; 01.29.1;01.27;01.27.1; 01.26;01.26.9;01.26.2; 01.26.1;01.25;01.25.9; 01.25.3;01.25.2;01.25. 1;01.24;01.24.2;01.24. 1;01.23;01.23.1;01.22; 01.22.1;01.21;01.21.1; 01.30;01.30.1;01.19;01 .19.3;01.19.2;01.19.1;0 1.16;01.16.1;01.15;01. 15.1;01.14;01.14.1;01. 13;01.13.9;01.13.8;01. 13.7;01.13.6;01.13.5;0 1.13.4;01.13.3;01.13.2; 01.13.1;01.12;01.12.1;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		made of ceramics ; Sanitary products made of ceramics ; Household and decorative ceramic products; Household and decorative ceramic products; Other glass, including technical glass products; Technical glass and other ; Semi - processed other glass ; Fiberglass ; Fiberglass ; Hollow glass ; Hollow glass ; Bent and processed sheet glass ; Bent and processed sheet glass ; Products refractory ; refractory products; other plastic products ; Other plastic products not included in other groupings; Clothing and its accessories, including plastic gloves ;	01.11;01.11.9;01.11.8; 01.11.7;01.11.6;01.11. 5;01.11.4;01.11.3;01.1 1.2;01.11.1;03.22;03.2 2.4;03.22.3;03.22.2;03. 22.1;03.21;03.21.5;03. 21.4;03.21.3;03.21.2;0 3.21.1;03.12;03.12.2;0 3.12.1;03.12.3;03.11;0 3.11.6;03.11.5;03.11.4; 03.11.3;03.11.2;03.11. 1;02.30;02.30.5;02.30. 4;02.30.3;02.30.2; 02.30.1;02.20;02.20.1; 02.10;02.10.1;02.10.3; 36.00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Plastic construction products ; Prefabricated buildings made of plastics ; Plastic construction products; linoleum and solid non-polymer materials for floor covering ; plastic packaging products ; Plastic packaging products; Plastic plates, sheets, pipes and profiles ; Other plastic plates, sheets, film and strips (tapes) ; Plates, sheets, film and strips (tapes) polymer, non-reinforced or not combined with other materials; plastic pipes, tubes and hoses and their fittings ; monofilaments with a cross-sectional size of more				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		than 1 mm; plastic rods, rods and shaped profiles; medicinal preparations and materials used for medical purposes; other medicinal preparations and materials used for medical purposes ; Medicinal preparations ; Pharmaceutical substances; Glands and other organs; their extracts and other substances of human or animal origin, not included in other groupings ; Provitamins, vitamins and hormones; glycosides and alkaloids of plant origin and their derivatives; antibiotics ; Chemically pure sugars not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groupings, simple and complex sugar esters and their salts not included in other groupings ; Lactones not included in other groupings; compounds of heterocyclic only with a nitrogen heteroatom(s) containing an uncondensed pyrazole ring, a pyrimidine ring, a piperazine ring, an uncondensed triazine ring or a phenothiazine ring system without further condensation; hydantoin and its derivatives; sulfonamides (sulfamides); Lysine, glutamic acid and their salts; quaternary salts and ammonium hydroxides;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		phosphoaminolipids; amides, their derivatives and salts ; Salicylic acid, O-acetylsalicylic acid, their salts and esters are complex; Soap and detergents, cleaning and polishing agents ; Means for deodorizing and aromatizing indoor air and waxes; Soaps and detergents, cleaning and polishing products ; Organic surfactants, except soap; Glycerin ; Perfumery products and cosmetics ; perfumery and cosmetic products ; paint and varnish materials and similar for coating, printing inks and mastics ; Polymer-based paint and varnish				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials ; Other paint and varnish materials and similar for Coating; artistic and Printing inks; chemical fibers ; artificial fibers ; synthetic fibers; other chemical products not included in other groupings; Gelatin and its derivatives; other chemical products ; Lubricating materials; additives; antifreeze ; Ink for writing or drawing and other inks ; Animal or vegetable fats and oils, chemically modified; mixtures of animal or vegetable fats or oils, non-edible ; Photographic plates and photographic films; photographic films for instant photographs;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		chemical compositions and unmixed products used in photography ; Essential oils ; Essential oils ; Adhesives ; Adhesives ; Synthetic rubbers in primary forms ; Synthetic rubbers in primary forms ; Plastics in primary forms ; Plastics in primary forms other; ion exchange resins ; Polyacetals, other polymers of esters and epoxy resins in primary forms; polycarbonates, alkyd resins, polymers of allyl alcohol esters and other polymers of esters in primary forms ; Polymers of vinyl chloride or other halogenated				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		olefins in primary forms ; Polymers of styrene in primary forms ; Ethylene polymers in primary forms ; Fertilizers and nitrogen compounds ; Fertilizers of animal or vegetable origin not included in other groupings ; Fertilizers not included in other groupings ; Sodium nitrate ; Potassium mineral or chemical fertilizers ; Phosphorus fertilizers mineral or chemical ; fertilizers, nitrogen , mineral or chemical ; ammonium chloride; nitrites ; Nitric acid; sulfoazotic acids ; ammonia ; Other chemical organic basic substances ; Alkalis remaining in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		the production of cellulose, except tall oil ; Other basic organic chemical substances ; simple esters, organic peroxides, epoxides, acetals and semi-acetals; other organic compounds ; Organosulfur compounds and other organoelement compounds; heterocyclic compounds not included in other groupings ; Organic compounds with nitrogen -containing functional groups ; industrial monocarboxylic fatty acids, carboxylic acids and their derivatives; alcohols, phenols, phenol alcohols and their				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		halogenated, sulfonated, nitrated or nitrosated derivatives; industrial fatty alcohols ; Hydrocarbons and their derivatives ; Other inorganic basic chemical substances; Other inorganic basic chemical substances; Salts of other metals; Sulfides, sulfates; nitrates, phosphates and carbonates; Metal halides; hypochlorites, chlorates and perchlorates ; Chemical elements not included in other groupings; inorganic acids and compounds; Enriched uranium and plutonium; depleted uranium and thorium; other radioactive elements ; dyes and pigments ; tanning or dyeing extracts; tannins and their derivatives; dyes not included in				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other groupings ; Oxides, peroxides and hydroxides of metals ; Petroleum products ; Liquid and gaseous fuels; oils lubricants ; other petroleum products; petroleum gases and other gaseous hydrocarbons, except natural gas; products coal agglomerations ; Coal agglomeration products; Coke oven products ; Coal tar, brown coal tar, peat tar; other mineral resins ; Coke and semi-coke from coal, brown coal (lignite) or peat, retort coal ; Pitch and pitch coke ; Wallpaper ; Wallpaper ; Other paper and cardboard products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; other paper and cardboard products; Household and sanitary- hygienic products and toilet accessories ; Household and toilet paper and sanitary-hygienic products ; Corrugated paper and cardboard and paper and cardboard containers ; Corrugated paper and cardboard and paper and cardboard containers ; Products made of wood, cork, straw and materials for weaving, other ; Products made of cork, straw and materials for weaving; basket and wicker products ; wood products other ; Wooden packaging ; Wooden containers; Other wooden construction and joinery products; Prefabricated wooden construction structures (prefabricated wooden buildings)				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		; Wood products ; Timber, longitudinally sawn or construction (except for prefabricated buildings) and other joinery ; Parquet floors ; Panel parquet assembly ; Sheets for facing and multilayer plates; Sheets for facing; veneer for plywood; pressed wood; Plywood, veneered wood panels and similar laminated wood materials; chipboard plates and similar slabs made of wood and other lignified materials ; Sawn and planed timber; untreated timber; wooden railway and tram sleepers impregnated or otherwise processed; Wood				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		profiled along any of the edges or layers; wood wool; flour wood chips or wood shavings ; timber, split, divided into layers or peeled, with a thickness of more than 6 mm; wooden railway or tram sleepers, unpowered ; shoes ; Details of leather shoes;insole inserts, podpyatochniki and similar products; gaiters, gaiters and similar products and their parts; protective and other footwear, not included in other groupings; sports shoes; Footwear, except for sports, protective and orthopedic; suitcases, ladies' bags and similar products; saddlery and harness products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Saddlery and harness products; suitcases, ladies' bags and similar products; other leather products; Tanned and tanned leather; tanned and dyed furs; Leather from the skins of other animals; composite leather based on genuine leather ; Leather from the skins of sheep, goats and pigs without hair; Leather from the skins of cattle or equine animals without hair; Suede; patent leather and laminated patent leather; metallized leather; tanned or tanned fur skins; Textile fabrics; Pile fabrics, terry towel fabrics and other special fabrics ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Artificial woven fur ; Fabrics (except special fabrics) made of chemical complex yarns and staple fibers; Cotton fabrics; Fabrics (without special fabrics) made of natural fibers (except cotton); Other textile products not included in other groupings; Tulle, lace and embroidery materials; braid and ribbon; chenille yarn; shaped looped yarn ; other textile technical products ; metallized or metallized braid yarn; fabrics from metal thread and fabric made of metallized yarn; rubber threads and cords with textile coating, and textile materials and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		technical products; non-woven materials and products thereof (except clothing); non-woven materials and products thereof (except clothing); Ropes, ropes, twine and nets ; Rags, waste twine, twine, rope or ropes and articles of textile materials, used; Ropes, ropes, twine and nets, except waste; Carpets and carpet products ; Carpets and carpet products ; Finished textile products (except clothing); Products ready-made textiles for the household ; Other finished textile products ; knitted or crocheted				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fabrics ; Knitted or crocheted fabrics ; tobacco products ; Tobacco waste; Tobacco products (except waste); Cider and other fruit wines ; Fermented beverages (for example, cider, honey drink) other; mixtures of beverages containing alcohol ; non-alcoholic beverages; mineral waters and other bottled drinking waters ; Mineral waters and soft drinks ; Malt ; Malt ; Beer ; Waste from brewing or winemaking; Beer, except brewing waste ; Fermented , non-distilled, other beverages ; Vermouth and other flavored				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		grape wines ; Distilled and rectified alcoholic beverages; Distilled and rectified alcoholic beverages ; Grape wines; Grape wines, including from fresh grapes; grape must ; Wine sludge; wine stone ; Poultry meat and other slaughter products, including canned ; Feather-down raw materials, other poultry slaughter products; Poultry by-products suitable for consumption for food ; Frozen poultry meat , including for baby food ; Poultry fats ; Chilled poultry meat, including for baby				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		food ; Meat and other slaughter products, including meat canned; meat of cattle, pork, mutton, goat meat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (reindeer) family, steamed, cooled or chilled ; By-products of cattle, pigs, sheep, goats, horses, donkeys, mules, mules and other animals families of horses, deer and other animals of the deer (reindeer) family are paired, cooled or chilled, including for baby food ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Frozen meat and edible offal, including for baby food; Fats of cattle, sheep, goats and pigs; offal not suitable for human consumption, unprocessed ; Food meat products, including poultry meat ; Canned and ready-made products from meat, animal offal and blood , from poultry meat and offal ; Ready-made feed for unproductive animals; Ready-made feed for unproductive animal feed ; Ready-made feed for farm animals ; Coarse flour and alfalfa pellets ; Ready-made feed for				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		farm animals (except flour and alfalfa pellets) ; Baby food and dietary products ; Baby food and dietary products ; Other food products not included in other groupings; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates ; Ready-made food products and dishes ; Ready - made food products and dishes ; Seasonings and spices ; Food salt ; Processed spices ; Vinegar; sauces; seasonings mixed; flour and mustard powder ; mustard ready ; Processed tea and coffee ; Processed tea and coffee ; Cocoa, chocolate and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sugar confectionery products ; Husk, shell, peel and other waste of cocoa beans ; Chocolate and confectionery sugary products; skimmed or non-skimmed cocoa paste, cocoa butter and its fractions, cocoa powder; Sugar; Beet pulp, bagasse and other by-products of sugar production ; Raw sugar, white beet or cane sugar, maple syrup and sugar , molasses; Pasta, couscous and similar flour products ; pasta, couscous and similar flour products ; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		storage; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long storage; bakery products; flour confectionery, cakes and pastries of short storage; bakery products; flour confectionery, cakes and pastries of short -term storage ; Starches and starch products ; Starch production waste and similar waste ; Starches and starch products; sugar and sugar syrups not included in other groupings; Products of flour and cereal production; Bran, seeding and other waste from grain processing ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cereals, coarse flour, granules and other products from cereals; Flour from cereals, vegetables and other vegetable crops; mixtures thereof; Semi-collapsed or completely collapsed rice, flaked or crushed ; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable- cream and vegetable mixtures- fat, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes ; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable- cream and vegetable-fat mixtures , special purpose fats, milk fat substitutes,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		equivalents, improvers, cocoa butter substitutes ; Oils and fats; Vegetable waxes (except triglycerides), degra, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions hydrogenated and transesterified, but without further processing ; Vegetable oils and their refined fractions, but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour from seeds or fruits of oilseeds ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cotton lint ; Vegetable oils and their unrefined fractions ; Animal oils and fats and their unrefined fractions ; Ice cream ; Ice Cream ; Milk and dairy products ; Other dairy products ; Butter , butter pastes, ghee, milk fat, spreads and vegetable ghee mixtures; cheeses, cheese products and cottage cheese; milk, except raw, cream; freeze-dried milk and cream; processed and canned fruits, vegetables and mushrooms, not included in other groupings; Vegetable raw materials, waste and vegetable residues, by-products; Fruits and nuts, processed and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned; Vegetables (except potatoes) and mushrooms , processed and canned ; Juice products from fruits and vegetables ; Juice products from fruits and vegetables (except juices) ; Juices from fruits and vegetables ; processed and canned potatoes ; Processed and canned potatoes; Processed and canned fish, crustaceans and shellfish ; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, mollusks or other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		aquatic invertebrates not included in other groupings; crustaceans, mollusks and other aquatic invertebrates, frozen, processed or canned ; Fish cooked or canned in another way; caviar and substitutes caviar; fresh, chilled or frozen fish products ; fur products; clothing items , clothing accessories and other fur products, except hats; knitted or crocheted hosiery products ; Tights, leggings, stockings, socks and other hosiery knitted or crocheted ; Other knitted and crocheted garments; jumpers, pullovers, cardigans, vests and similar				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		knitted or crocheted articles; Brown coal (lignite); Brown coal (lignite) ; Other mining products not included in other groupings; Precious and semi-precious stones; technical diamonds, unprocessed, sawn, split or roughly processed; pumice; emery; natural corundum, natural garnet and other natural abrasives; other minerals ; natural bitumen and asphalt; asphaltites and asphalt rocks ; Other livestock products ; Other live animals ; Live agricultural poultry and eggs ; Fresh eggs in shells; Live agricultural poultry ; Live pigs ; Live pigs ; Live sheep and goats ; Wool shorn unwashed				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		sheep and goats, including shorn wool washed with fleece ; Raw sheep and goat milk; Live sheep and goats; Live dairy cattle , raw cattle milk ; Raw milk of cattle ; Live dairy cattle ; Other cattle and live buffaloes and their sperm ; Sperm bovine and buffaloes; other cattle and live buffaloes; Spices and plants used in perfumery and pharmacy ; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Hop cones ; Unprocessed spices ; Other perennial crops ; Vegetable materials used mainly for weaving, as well as stuffing, dyeing or tanning; Christmas (New Year's) trees ; Natural rubber ; Cultures for the production of beverages ; Cultures for the production of beverages ; Fruits of oilseeds ; Other oilseeds ; coconut nuts ; Olives (olives); Fruits of other fruit trees, shrubs and nuts ; Fruits of trees and shrubs, other, not included in other groupings; Nuts, except forest edible nuts, groundnuts and coconuts; Seeds				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		of fruit crops; Berries and fruits of plants of the type Vaccinium ; Fruits of seed and stone crops ; Fruits of seed and stone crops other ; Apples ; Fruits of citrus crops ; Fruits of citrus crops ; Tropical and subtropical fruits ; Fruits tropical and subtropical ; Grapes ; Grapes; Vegetable materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium ; Plant materials: live plants; bulbs, corms and rhizomes; layering and cuttings; mycelium ; Other annual crops ; Beet seeds, seeds				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		of fodder crops; other vegetable raw materials; Cut flowers and flower buds; Seeds of flower crops ; Fodder crops ; Fibrous spinning crops ; Fibrous spinning crops ; Unprocessed tobacco ; Unprocessed tobacco; Sugar cane; Sugar cane ; Vegetables and melon crops, root crops and tubers ; Fresh vegetables, not included in other groupings; Mushrooms and truffles; Sugar beet and sugar beet seeds ; Vegetable seeds, except sugar beet seeds; Table root crops and tubers with a high starch or inulin content; Vegetable root				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		crops and tubers , bulbous vegetable crops; Other vegetable fruit crops ; Melon crops ; Vegetable salad or green crops ; Unpeeled rice ; Unpeeled rice ; Crops cereals (except rice), legumes, oilseeds; flax seeds, mustard, rapeseed, wheat, sesame, sunflower and seeds of other oilseeds not included in other groupings; soybeans, ground nuts, cotton seeds; Dried legumes (leguminous crops); green legumes; Straw and chaff grain crops ; Sorghum, millet and other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cereals; Barley, rye and oats; Corn ; Wheat ; Fish and other freshwater fish farming products; services related to freshwater fish farming ; Freshwater fish farming products; Aquatic plants, freshwater animals and their other products that are fish farming products ; Fresh or chilled freshwater fish, which are fish farming products; Live freshwater fish, which are fish farming products; Fish and other marine fish farming products; services related to marine fish farming; Marine fish farming products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Aquatic plants, marine animals and their other products, which are fish farming products ; Non-frozen marine crustaceans, which are products of fish farming ; Fresh or chilled sea fish, which is fish farming products ; Live marine fish that are fish farming products; Fish and other freshwater fishing products; services related to freshwater fishing ; Fresh or chilled freshwater fish that are not fish farming products; Live freshwater fish that are not fish farming products;					

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Aquatic plants, other freshwater animals and their products not included in other groupings; Fish and other marine fishing products; services related to marine fishing; Aquatic plants, marine animals and their other products; Pearls natural unprocessed ; Mollusks and other aquatic invertebrates, live, fresh or chilled, which are not fish farming products; Non-frozen crustaceans, which are not fish farming products ; Fresh or chilled sea fish, which are not fish farming products ; Live sea fish, which are not fish farming products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Other forestry products ; Non-wood forest resources; Food forest resources; Plant parts, grasses, mosses and lichens suitable for decorative purposes; Natural cork, untreated or passed primary processing ; Natural resins ; unprocessed timber ; Unprocessed timber; Forestry products, nursery services; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ; Forest trees ; Natural water; water purification and water supply services ; Natural water ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.7	Method of measuring the activity of gamma-emitting radionuclides in counting samples using a CANBERRA semiconductor gamma spectrometer with software LabSOCS No. 504/210(01.00250-2008)- 2014; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Buildings and works on the construction of buildings ; Non-residential buildings; Residential buildings; Project documentation for construction; Project documentation for construction ; Other finished products not included in other groupings; Other products not included in other groupings ; Lighters, tubes and their parts; articles made of combustible materials; liquid or liquefied gas fuel ; Products made of human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, forms (frames) for buttons, buttons for clothing, zippers and parts of them ; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or	41.20;41.20.2;41.20.1; 41.10;41.10.1;32.99;32 .99.5;32.99.4;32.99.3;3 2.99.2;32.99.1;32.91.1 2;32.91.12.150;32.91.1 2.140;32.91.12.130;32. 91.12.120;32.91.12.11 0;32.40;32.40.4;32.40. 3;32.40.2;32.40.1;32.3 0;32.30.1;32.13;32.13. 1;32.12;32.12.1;31.09; 31.09.1;31.03;31.03.1; 31.02;31.02.1;31.01;31 .01.1;23.31;23.31.1;23. 32;23.32.1;23.52;23.52 .3;23.52.2;23.52.1;23.5 1;23.51.1;23.70;23.70. 1;23.69;23.69.1;23.65; 23.65.1; 23.64;23.64.1;23.63;23 .63.1;23.62;23.62.1;23. 61;23.61.2;23.61.1;23. 49;23.49.1;23.44;23.44 .1;23.43;23.43.1;23.42 ;23.42.1;23.41;23.41.1 ;23.19;23.19.2;23.19.1 ;23.14;23.14.1;23.13;2 3.13.1;23.12;23.12.1;2	-	Activity of radionuclides with gamma-ray energy from 50	- from 1 to 1*10^8 (Bk)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		numbering; typewriter tapes, stamp pillows; Toothbrushes, hair brushes and other toilet brushes for appearance care; art brushes, writing brushes, cosmetic brushes; Cosmetic brushes; Artistic brushes, brushes for writing; Other toilet brushes for exterior care; Hair brushes; Toothbrushes, including dentures; Games and toys; Other games; Other toys, including toy musical instruments; Toy trains and their accessories; Other models in reduced size or children`s and building kits; Dolls depicting humans, toys depicting animals or creatures other than humans; parts thereof; Sporting goods; Sporting goods; Costume jewelry and similar products; Costume jewelry and similar products; Jewelry and the like;	3.20;23.20.1;22.29;22.29.2;22.29.1;22.23;22.23.2;22.23.1;22.22;22.22.1;22.21;22.21.4;22.21.3;22.21.2;22.21.1;21.20;21.20.2;21.20.1;21.10;21.10.6;21.10.5;21.10.4;21.10.3;21.10.2;21.10.1;20.41;20.41.4;20.41.3;20.41.2;20.41.1;20.42;20.42.1;20.30;20.30.1;20.30.2;20.60;20.60.2;20.60.1;20.59;20.59.6;20.59.5;20.59.4;20.59.3;20.59.2;20.59.1;20.53;20.53.1;20.52;20.52.1;20.17;20.17.1;20.16;20.16.5;20.16.4;20.16.3;20.16.2;20.16.1;20.15;20.15.8;20.15.7; 20.15.6;20.15.5;20.15.4;20.15.3;20.15.2;20.15.1;20.14;20.14.8;20.14.7;20.14.6;20.14.5;20.14.4;20.14.3;20.14.2;20.14.1;20.13;20.13.6;20.13.5;20.13.4;20.13.3;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Jewelry and the like; Other furniture; Other furniture; Mattresses; Mattresses; Kitchen furniture; Kitchen furniture; Furniture for offices and trade enterprises; Furniture for offices and trade enterprises; Ceramic plates and tiles; Ceramic plates and tiles; Bricks, tiles and building products made of baked clay; Bricks, tiles and building products made of baked clay; Lime and gypsum; Calcined or agglomerated dolomite; Gypsum; quicklime, hydrated and hydraulic; Cement; Cement; The stone is cut, processed and finished; The stone is cut, processed and finished; Other products made of gypsum, concrete or cement; Other products made of gypsum, concrete or cement; Cement fibrous; Fibrous cement	20.13.2;20.13.1;20.12; 20.12.2;20.12.1;19.20; 19.20.2;19.20.4;19.20. 3;19.30;19.30.1;19.10; 19.10.2;19.10.1;19.10. 3;17.24;17.24.1;17.29; 17.29.1;17.22;17.22.1; 17.21;17.21.1;16.29;16 .29.2;16.29.1;16.24;16. 24.1;16.23;16.23.2;16. 23.1;16.22;16.22.1;16. 21;16.21.2;16.21.1;16. 10;16.10.3;16.10.2;16. 10.1;15.20;15.20.4;15. 20.3;15.20.2;15.20.1;1 5.12;15.12.1;15.11;15. 11.5;15.11.4;15.11.3;1 5.11.2;15.11.1;13.20;1 3.20.4;13.20.5;13.20.3; 13.20.2;13.20.1;13.99; 13.99.1;13.96;13.96.1; 13.95; 13.95.1;13.94;13.94.2; 13.94.1;13.93;13.93.1; 13.92;13.92.1;13.92.2; 13.91;13.91.1;12.00;12 .00.2;12.00.1;11.03;11. 03.1;11.07;11.07.1;11.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Mixtures and mortars building; Mixtures and mortars building; Concrete ready for pouring (ready-mixed concrete); Concrete ready for pouring (ready-mixed concrete); Gypsum construction products; Gypsum construction products; Concrete products used in construction; The buildings are prefabricated made of concrete; Construction products made of concrete; Other ceramic products; Other ceramic products; Other technical products made of ceramics; Other technical products from ceramics; other plastic products not included in other groups; Clothing and its accessories, including plastic gloves; Plastic construction products; Prefabricated buildings made of plastics; Plastic construction products;	06;11.06.1;11.05;11.05.2;11.05.1;11.04;11.04.1;11.01;11.01.1;11.02;11.02.1;11.02.2;10.12;10.12.5;10.12.4;10.12.2;10.12.3;10.12.1;10.11;10.11.1;10.11.2;10.11.3;10.11.5;10.11.6;10.13;10.13.1;10.92;10.92.1;10.91;10.91.2;10.91.1;10.86;10.86.1;10.89;10.89.1;10.85;10.85.1;10.84;10.84.3;10.84.2;10.84.1;10.83;10.83.1;10.82;10.82.3;10.82.2;10.82.1;10.81;10.81.2;10.81.1;10.73;10.73.1;10.72;10.72.1;10.71;10.71.1;10.62;10.62.2;10.62.1;10.61;10.61.4;10.61.3;10.61.2;10.61.1;10.42;10.42.1;10.41;10.41.7;10.41.6;10.41.5;10.41.4;10.41.3;10.41.2;10.41.1;10.52;10.52.1;10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51.2;10.39;10.39.3;10.39.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		linoleum and solid non-polymer materials for floor covering; Plastic packaging products; Plastic packaging products; Plastic plates, sheets, pipes and profiles; Plates, sheets, film and strips (tapes) other plastic; Plates, sheets, film and strips (tapes) are polymeric, unreinforced or not combined with other materials; Pipes, tubes and hoses and their fittings are plastic; Monofilaments with a cross-sectional size of more than 1 mm; plastic rods, rods and shaped profiles; Medicinal preparations and materials, used in medical purposes; Other medicinal preparations and materials used for medical purposes; Medicinal preparations; Pharmaceutical substances; Glands and other organs; their	2;10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;10.20.2;10.20.1;14.20;14.20.1;14.31;14.31.1;14.39;14.39.1;05.20;05.20.1;08.99;08.99.2;08.99.1;08.93;08.93.1;08.91;08.91.1;08.92;08.92.1;08.12;08.12.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1;07.10;07.10.1;07.29;07.29.1;01.49;01.49.3;01.49.2;01.49.1;01.47;01.47.2;01.47.1;01.46;01.46.1;01.45;01.45.3;01.45.2;01.45.1;01.41;01.41.2;01.41.1;01.42;01.42.2;01.42.1;01.28;01.28.3;01.28.2;01.28.1;01.29;01.29.3;01.29.2;01.29.1;01.27;01.27.1;01.26;01.26.9;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.2;01.25.1;01.24;01.24.2;01.24.1;01.23;01.23.1;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		extracts and other substances of human or animal origin, not included in other groups; Provitamins, vitamins and hormones; glycosides and alkaloids of plant origin and their derivatives; antibiotics; Chemically pure sugars, not included in other groups, ethers of sugars simple and complex and their salts, not included in other groups; Lactones, not elsewhere classified; Lactones not included in other groupings; heterocyclic compounds with nitrogen heteroatom(s) only, containing an uncondensed pyrazole ring, a pyrimidine ring, a piperazine ring, an uncondensed triazine ring or a phenothiazine ring system without further condensation; hydantoin and its derivatives; sulfonamides (sulfonamides); Lysine,	01.22;01.22.1;01.21;01.21.1;01.30;01.30.1;01.19;01.19.3;01.19.2;01.19.1;01.16;01.16.1;01.15;01.15.1;01.14;01.14.1;01.13;01.13.9;01.13.8;01.13.7;01.13.6;01.13.5;01.13.4;01.13.3;01.13.2;01.13.1;01.12;01.12.1;01.11;01.11.9;01.11.8;01.11.7;01.11.6;01.11.5;01.11.4;01.11.3;01.11.2;01.11.1;03.22;03.22.4;03.22.3;03.22.2;03.22.1;03.21;03.21.5;03.21.4;03.21.3;03.21.2;03.21.1;03.12;03.12.2;03.12.1;03.12.3;03.11;03.11.6;03.11.5;03.11.4;03.11.3;03.11.2;03.11.1;02.30;02.30.5;02.30.4;02.30.3;02.30.2;02.30.1;02.20;02.20.1;02.10;02.10.1;02.10.3;36.00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		glutamic acid and their salts; quaternary salts and ammonium hydroxides; phosphoaminolipids; amides, their derivatives and salts; Salicylic acid, O-acetylsalicylic acid, their salts and esters are complex; Soaps and detergents, cleaning and polishing agents; Means for deodorizing and aromatizing indoor air and waxes; Soaps and detergents, cleaning and polishing products; Organic surfactants, except soap; Glycerin; Perfumery and cosmetics ; Perfumery and cosmetics ; Paints and varnishes and similar materials for coating, printing inks and mastics; Paints and varnishes based on polymers; Other paint and varnish materials and similar materials for coating; art and printing paints; Chemical fibers;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Artificial fibers; Synthetic fibers; Other chemical products, not included in other groups; Gelatin and its derivatives ; Other chemical products; Lubricants; Additives; Antifreeze; Ink for writing or drawing and other inks; Fats and oils of animal or vegetable, chemically modified; mixtures of animal or vegetable fats or non-edible oils; Photographic plates and photographic films; photographic films for instant photographs; chemical compositions and unmixed products used in photography ; Essential oils ; Essential oils ; Adhesives ; Adhesives ; Synthetic rubbers in primary forms ; Synthetic rubbers in primary forms ; Plastics in primary forms ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Plastics in primary forms other; ion exchange resins ; Polyacetals, other polymers of esters and epoxy resins in primary forms; polycarbonates, alkyd resins, polymers of allyl alcohol esters and other polymers of esters in primary forms ; Polymers of vinyl chloride or other halogenated olefins in primary forms ; Styrene polymers in primary forms ; Ethylene polymers in primary forms ; Nitrogen fertilizers and compounds; Fertilizers of animal or vegetable origin not included in other groupings; Fertilizers not included in other groupings; Sodium nitrate; Potassium mineral or chemical fertilizers; Phosphoric				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mineral or chemical fertilizers; Nitrogen mineral or chemical fertilizers; Ammonium chloride; nitrites ; Nitric acid; sulfoazotic acids ; ammonia ; Other chemical organic basic substances ; Alkalis remaining in the production of cellulose, except tall oil ; Other basic organic chemical substances; simple esters, organic peroxides, epoxides, acetals and semi-acetals; other organic compounds ; Organosulfur compounds and other organoelement compounds; heterocyclic compounds not included in other groupings ; Organic compounds with nitrogen-containing functional groups ; Industrial monocarboxylic				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fatty acids, carboxylic acids and their derivatives; Alcohols, phenols, phenolic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives; industrial fatty alcohols; Hydrocarbons and their derivatives; Other inorganic chemical substances; Other inorganic chemical substances; Salts of other metals; Sulfides, sulphates; nitrates, phosphates and carbonates; Metal halides; hypochlorites, chlorates and perchlorates; Chemical elements, not included in others grouping; Inorganic acids and compounds; Enriched uranium and plutonium; depleted uranium and thorium; other radioactive elements; Dyes and pigments; Tannin or dyeing extracts; tannins and their derivatives; dyes not				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groups; Metal oxides, peroxides and hydroxides; Petroleum products; Liquid and gaseous fuels; lubricating oils; Other petroleum products; Petroleum gases and other gaseous hydrocarbons, except for natural combustible gas; Coal agglomeration products; Coal agglomeration products ; Production of coke ovens; Coal, lignite, peat resins; other mineral resins; Coke and semi-coke from coal, brown coal (lignite) or peat, retort coal; Pitch and pitch coke; Wallpaper; Other wallpaper; Paper and cardboard products; Paper products and other cardboard; Household and sanitary-hygienic and toiletries; Laundry and toilet paper and sanitary and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		hygienic products; Corrugated paper and cardboard and paper and cardboard containers; Corrugated paper and cardboard and paper and cardboard containers; Products made of wood, cork, straw and materials for weaving, others; Products made of cork, straw and weaving materials; basket and wicker products; Other wood products; Wooden containers; Wooden containers; Other wooden construction and carpentry products; Prefabricated wooden construction structures (prefabricated wooden buildings) ; Other wooden construction products (except for prefabricated buildings) and other carpentry; Parquet floors; Parquet panel assembly; Sheets for cladding and plates				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		are multilayered; Sheets for cladding; veneer for plywood; pressed wood; Plywood, veneered wooden panels and similar laminated wood materials; chipboards and similar boards made of wood and other lignified materials; Timber, sawn and planed; Unprocessed timber; wooden railway and tram sleepers impregnated or otherwise processed; Wood profiled along any of the edges or layers; wood wool; wood flour; wood chips or wood chips; Non-impregnated timber, longitudinally sawn or split, divided into layers or peeled, with a thickness of more than 6 mm; wooden railway or tram sleepers; Footwear; Shoe details made of leather; insoles, heel pads and similar products; gaiters, gaiters and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products and their parts; Protective footwear and other footwear, not included in other groups; Sports shoes; Footwear, except sports, protective and orthopedic; Suitcases, handbags and similar products; saddlery and harness products; Saddlery and saddle products and harness; suitcases, handbags and similar products; other leather goods; Tanned and tanned leather; tanned and dyed furs; Skin from the skins of other animals; composite leather based on genuine leather; Skin from the skins of sheep, goats and pigs without hair; Skin from the skins of cattle or animals of the horse family without hair; Suede; patent leather and laminated patent leather; metallized leather; Fur skins, tanned or tanned;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Textile fabrics; Pile fabrics, terry towel fabrics and other special fabrics; Artificial woven fur; Fabrics (except special fabrics) made of chemical complex yarns and staple fibers; Cotton fabrics; Fabrics (without special fabrics) made of natural fibers (except cotton); Other textile products, not included in other groups; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; shaped looped yarn; Other textile products for technical purposes; Yarn metallized or metallized posument braid; fabrics made of metal thread and fabrics made of metallized yarn; Rubber threads and cords with textile coating, and textile materials and technical products; Non-woven materials and products made of them				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(except clothing); Non-woven materials and products made of them (except clothing); Ropes, ropes, twine and nets; Rags, waste of twine, twine, rope or rope and used textile products; Ropes, ropes, twine and nets, except waste; Carpets and carpet products; Carpets and carpet products; Ready-made textile products (except clothing); Textile products ready for household; Other ready-made textile products; Knitted or knitted fabrics; Knitted fabrics of machine or hand knitting; Tobacco products; Tobacco waste; Tobacco products (except waste); Cider and other fruit wines; Fermented drinks (e.g. cider, honey drink) other; mixtures of beverages containing alcohol; Soft drinks; mineral water and other bottled				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		drinking water; Water, mineral and non-alcoholic beverages; Malt; Malt; Beer; Waste from brewing or winemaking; Beer, except brewing waste; Other fermented non-distilled drinks; Vermouth and other flavored grape wines; Alcoholic distilled and rectified drinks; Alcoholic distilled and rectified drinks; Grape wines; Grape wines, including fresh grapes; grape must; Wine sucks; cream of tartar; Poultry meat and other slaughter products, including canned ones ; Raw materials feather-down, other poultry slaughter products ; Poultry by-products suitable for human consumption ; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Meat and other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		slaughter products, including canned meat; Meat of large cattle, pork, mutton, goat meat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (reindeer) family, steamed, cooled or chilled ; By-products of cattle, pigs, sheep, goats, horses, donkeys, mules, mules and other animals of the horse family, deer and other animals of the deer family , paired, cooled or chilled, including for baby food ; Frozen meat and edible offal, including for baby food; Fats				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		of cattle, sheep, goats and pigs; offal not suitable for human consumption, unprocessed ; Food meat products, including poultry meat ; Canned and ready-made products from meat, offal and blood animals, from meat and poultry offal ; Feed ready for unproductive animals ; Feed ready for unproductive animals ; Feed ready for farm animals ; Coarse flour and alfalfa pellets ; Feed ready for farm animals (except flour and alfalfa pellets) ; Baby food and dietary products Baby food and dietary products; Other food products not				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		included in other groupings; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates ; Ready-made food products and dishes ; Ready - made food products and dishes ; Seasonings and spices ; Food salt ; Processed spices; Vinegar; sauces; seasonings mixed; flour and mustard powder ; mustard ready ; Processed tea and coffee ; Processed tea and coffee ; Cocoa, chocolate and sugar confectionery products ; Husk, shell, peel and other waste of cocoa beans ; Chocolate and confectionery sugary products; skimmed or non-skimmed cocoa paste , cocoa butter and its fractions,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cocoa powder; Sugar; Beet pulp, bagasse and other by-products of sugar production ; Raw sugar, white beet sugar or cane sugar, syrup and maple sugar, molasses; Pasta, couscous and similar flour products ; Pasta, couscous and similar flour products; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long storage; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long -term storage; bakery products; flour confectionery, cakes and pastries of short -term storage ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		bakery products; flour confectionery, cakes and pastries of short -term storage ; Starches and starch products ; starch production waste and similar waste ; Starches and starch products; sugar and sugar syrups not included in other groupings; Products of flour and cereal production; Bran, seeding and other waste from grain processing ; Cereals, coarse flour, granules and other products from cereals; Flour from cereals, vegetables and other vegetable crops; mixtures thereof; semi-collapsed or completely collapsed rice, flaked or crushed; margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vegetable-fat mixtures, special-purpose fats, milk substitutes fats, equivalents, improvers, cocoa butter substitutes; margarine, vegetable-cream and vegetable-fat spreads , melted vegetable-cream and vegetable-fat mixtures , special fats appointments, milk fat substitutes, equivalents, improvers, cocoa butter substitutes ; Oils and fats; Vegetable waxes (except triglycerides), degra, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and their fractions hydrogenated and transesterified, but without further processing; Vegetable oils and their fractions refined, but not chemically modified; Cake and other solid residues of				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vegetable fats or oils; fine and coarse flour from seeds or oilseeds ; cotton lint ; vegetable oils and their unrefined fractions ; animal oils and fats and their unrefined fractions ; Ice cream ; Ice Cream ; Milk and dairy production ; Milk other products; Butter, butter pastes, ghee, milk fat, spreads and melted creamy vegetable mixtures; Cheeses, cheese products and cottage cheese; Milk, except raw, cream ; Milk and cream powdered, freeze-dried; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Vegetable raw materials, plant waste and residues, by-products; Fruits and nuts, processed and canned ; Vegetables (except potatoes) and mushrooms, processed and canned; Juice products from				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fruits and vegetables; Juice products from fruits and vegetables (except juices); Juices from fruits and vegetables; processed and canned potatoes; recycled andcanned potato ; Processed and canned fish, crustaceans and molluscs; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups; Crustaceans, molluscs and other invertebrates aquatic, frozen, processed or canned; Fish cooked or preserved in another way; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Fur products; Articles of clothing, clothing accessories and other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fur products, except hats; Hosiery knitted or knitted products; Knitted or crocheted hosiery products; Tights, leggings, stockings, socks and other hosiery, knitted or crocheted ; Other knitted and crocheted garments ; jumpers, pullovers, cardigans, vests and similar knitted or crocheted articles; Brown coal (lignite); brown coal (lignite); Other mining products not included in other groupings; precious and semi-precious stones; technical diamonds, unprocessed, sawn, split or roughly processed; pumice stone; emery; natural corundum, natural garnet and other natural abrasives; other minerals; natural bitumen and asphalt; asphaltites and asphalt rocks; Salt and sodium chloride pure, sea water;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Salt and sodium chloride pure, sea water; Mineral raw materials for chemical production and fertilizer production ; Mineral raw materials for chemical production and fertilizer production; Peat ; Peat ; Gravel, sand, clays and kaolin; Clays and kaolin ; Gravel and sand; Stone for monuments or construction, limestone, gypsum, chalk and shale; Shale, except oil shale (bituminous); Chalk and non-calcined dolomite ; Limestone and gypsum ; Stone for monuments or construction ; iron ores ; iron ores ; ores and concentrates of other non - ferrous metals ; Ores and concentrates of other non - ferrous metals ; other live animals and animal products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Raw fur-fur and unprocessed skins of other animals; Other livestock products ; Other live animals; Live agricultural poultry and eggs; Fresh eggs in a shell; live agricultural bird; Live pigs; Live pigs; Sheep and goats are alive; Sheared wool unwashed sheep and goats, including sheared wool washed with fleece; Raw sheep and goat milk; Sheep and goats are alive; Live dairy cattle, raw cattle milk; Raw milk of cattle; Live dairy cattle; Other cattle and live buffaloes and their semen; Bovine and buffalo semen; Other cattle and live buffaloes; Spices and plants used in perfumery and pharmacy; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Hop cones;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Spices untreated; Other perennial cultures; Materials Vegetable used mainly for weaving, as well as printing, dyeing or tanning; Christmas (New Year's) trees ; Natural rubber; Cultures for the production of beverages; Cultures for the production of beverages; Fruits of oilseeds; Other oilseeds; Coconut nuts; Olives (olives); Fruits of other fruit trees, shrubs and nuts; Fruits of trees and shrubs are other, not included in other groups; Nuts other than hazelnuts, peanuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Fruits of pome and stone fruit crops; Fruits of pome and stone fruit crops are other; Apples; Fruits of citrus crops; Fruits of citrus				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		crops; tropical and subtropical fruits; Tropical and subtropical fruits; Grape; Grape; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Other annual crops; Beet seeds, seeds of fodder crops; other vegetable raw materials; Cut flowers and flower buds; seeds of flower crops; Fodder crops ; Fibrous spinning cultures; Fibrous spinning cultures; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables b melon crops, root crops and tubers ; Fresh vegetables, not included in other groupings; Mushrooms and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		truffles; Sugar beet and sugar beet seeds ; Vegetable seeds, except sugar beet seeds; Table root crops and tubers with a high starch or inulin content; Vegetable root crops and tubers , bulbous vegetable crops ; Other vegetable fruit crops ; Melon crops ; Salad or green vegetable crops; unpeeled rice ; unpeeled rice ; Grain crops (except rice), legumes, oilseeds; flax seeds, mustard, rapeseed, mustard seed, sesame, sunflower seeds and seeds of other oilseeds				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		not included in other groupings; soybeans, ground nuts, cotton seeds; Dried legume vegetables (leguminous crops); Green legume vegetables; Straw and chaff of grain crops ; Sorghum, millet and other cereals; Barley, rye and oats; Corn ; Wheat ; Fish and other freshwater fish farming products; services related to freshwater fish farming ; Freshwater fish farming products ; Aquatic plants, freshwater animals and their other products that are fish farming products ; Fresh fish or chilled, freshwater, which is				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		a fish farming product ; freshwater live fish, which is a fish farming product ; Fish and other products of marine fish farming; services related to marine fish farming ; Marine fish farming products ; Aquatic plants, marine animals and their other products, which are fish farming products ; Non-frozen marine crustaceans, which are products of fish farming ; Fresh or chilled sea fish, which is a product of fish farming ; Live marine fish, which are products of fish farming; Fish and other freshwater products fishing; services				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		related to freshwater fishing ; fresh or chilled freshwater fish that are not fish farming products ; Live freshwater fish that are not fish farming products; Aquatic plants, other freshwater animals and their products not included in other groupings; Fish and other marine fishing products; services related to marine fishing; Aquatic plants, marine animals and their other products ; Natural raw pearls ; Mollusks and other aquatic invertebrates live, fresh or chilled, which are not fish farming products;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		unfrozen crustaceans, which are not fish farming products; fresh or chilled sea fish, which are not fish farming products ; live sea fish, which are not fish farming products ; Other forestry products; Non-wood forest resources; Food forest resources ; Plant parts, grasses, mosses and lichens suitable for decorative purposes; Natural cork, untreated or pretreated; Natural resins ; untreated timber ; Timber unprocessed ; Forestry products, nursery services ; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ; Forest trees ; Natural water; water purification and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		water supply services ; Natural water ;				
1.8	Method of measuring the activity of radionuclides in counting samples using a liquid scintillation counter"TRIATHLER" №0107/01.00067-2013/2015;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	The water is natural; water treatment and water supply services; Natural water;	36.00;36.00.1	-	Activity of alpha, beta and low-energy (no more than 100 keV) gamma-emitting radionuclides	- from 0.05 to 2 * 10 ^ 4 (Bq)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.9	The method of measuring the total specific activity of alpha-emitting radionuclides in bulk materials on the alpha-beta radiometer LB-770 (CV 5.10.03-2012 FR.1.38.2001.00272); Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Gravel, sand, clays and kaolin; Gravel and sand ;	08.12;08.12.1	-	Total specific activity of alpha-emitting radionuclides	- from 50 to 200,000 (Bq/kg)
1.10	Method of measuring the total specific activity of beta-emitting radionuclides in bulk materials on an alpha-beta radiometer LB-770 (CV5.10.04-2012 FR.1.38.2001.00273);Radiatio	Gravel, sand, clay and kaolin; Gravel and sand;	08.12;08.12.1	-	Total specific activity of beta-emitting radionuclides in samples of bulk materials	- From 50 to 100000 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	n control and monitoring, including radiochemistry;other methods of radiation research (testing)					
1.11	MUK 4.3.2503-09;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Cider and other fruit wines; Fermented beverages (e.g. cider, honey drink) other; mixtures of beverages containing alcohol; Soft drinks; mineral water and other bottled drinking water; Water, mineral and non-alcoholic beverages; Malt; Malt; Beer; Waste from brewing or winemaking; Beer, except for brewing waste; Other fermented non-distilled drinks; Vermouth and other flavored grape wines; Distilled and rectified alcoholic beverages; Distilled and rectified alcoholic beverages;	11.03;11.03.1;11.07;11.07.1;11.06;11.06.1;11.05;11.05.2;11.05.1;11.04;11.04.1;11.01;11.01.1;11.02;11.02.1;11.02.2;10.12;10.12.4;10.12.2;10.12.3;10.12.1;10.11;10.11.1;10.11.2;10.11.3;10.11.5;10.13;10.13.1;10.92;10.92.1;10.91; 10.91.2;10.91.1;10.86;10.86.1;10.89;10.89.1;10.85;10.85.1;10.84;10.84.3;10.84.2;10.84.1;10.83;10.83.1;10.82;10.82.3;10.82.2;10.82.1;10.81;10.81.2;10.81.1;10.73;10.73.1;10.72;10.72.1;10.71;10.71.1;10.62;10.62.2;10.62.1;10.	-	Specific activity of Sr-90	- From 0.2 to 200 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Grape wines; Grape wines, including fresh grapes; grape must; Wine sucks; cream of tartar; Poultry meat and other slaughter products, including canned ones; Poultry by-products suitable for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Meat and other slaughter products, including canned meat; Meat of cattle, pork, lamb, goat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (deer) family are paired, cooled or chilled; Edible cattle, pork, lamb, goat, horses, donkeys, mules, horses and other animals of the horse, deer and other animals of the deer (deer) family are paired, cooled or chilled, including for baby	61;10.61.4;10.61.3;10.61.2;10.61.1;10.42;10.42.1;10.41;10.41.6;10.41.5;10.41.4;10.41.2;10.41.1;10.52;10.52.1;10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51.2;10.39;10.39.3;10.39.2;10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;10.20.2;10.20.1;01.49;01.49.2;01.47;01.47.2;01.45.2;01.41;01.41.2;01.28.2;01.28.1;01.26;01.26.9;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.2;01.25.1;01.24;01.24.2;01.24.1;01.23;01.23.1;01.22;01.22.1; 01.21;01.21.1;01.30;01.19.3;01.15;01.15.1;01.14;01.14.1;01.13;01.13.9;01.13.8;01.13.7;01.13.6;01.13.5;01.13.4;01.13.3;01.13.2;01.13.1;01.12;01.12.1;01.11;01.			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		food; Frozen meat and edible by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Food meat products, including poultry meat; Canned and ready-made products from meat, offal and animal blood, meat and poultry by-products; Feed ready for unproductive animals; Feed ready for unproductive animals; Feed ready for farm animals; Wholemeal flour and alfalfa granules; Feed ready for farm animals (except flour and alfalfa pellets); Baby food products and dietary; Baby food products and dietary; Other food products, not included in other groups; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates; Ready-to-eat food products and meals;	11.9;01.11.8;01.11.7;01.11.6;01.11.4;01.11.3;01.11.2;01.11.1;03.22;03.22.4;03.22.3;03.22.2;03.22.1;03.21;03.21.5;03.21.4;03.21.3;03.21.2;03.21.1;03.12;03.12.2;03.12.1;03.12.3;03.11;03.11.6;03.11.4;03.11.3;03.11.2;03.11.1;36.00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Ready-to-eat food products and meals; Seasonings and spices; Edible salt; Processed spices; Vinegar; Sauces; seasonings mixed; flour and powder mustard;ready-made mustard; processed Tea and coffee; processed Tea and coffee; Cocoa, chocolate and sugary confectionery products; Husks, shells, peels and other cocoa bean waste; Chocolate and sugary confectionery; Cocoa paste, fat-free or non-fat-free, cocoa butter and its fractions, cocoa powder; Sugar; Beet pulp, bagasse and other by-products of sugar production; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; breadcrumbs				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and biscuits; flour confectionery, cakes and pastries of long-term storage; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Starches and starch products; Starch production waste and similar waste; Starches and starch products; sugar and sugar syrups, not elsewhere classified; Products of flour and cereal production; Bran, seeding and other waste from the processing of grain crops; Cereals, wholemeal flour, granules and other products from grain crops; Flour from cereals, vegetables and other plant crops; mixtures of them;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Rice semi-hulled or completely hulled, husked or crushed; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable- cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable- cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Animal and vegetable fats and oils and their fractions are hydrogenated and transesterified, but without further processing; Vegetable oils and their fractions are				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		refined, but not chemically modified; Cake and other solid residues of vegetable fats or oils; fine and coarse flour from seeds or fruits of oilseeds; Vegetable oils and their fractions are unrefined; Animal oils and fats and their fractions, unrefined; Ice cream; Ice cream; Milk and dairy products; Other dairy products; Butter, butter pastes, melted butter, milk fat, spreads and melted creamy vegetable mixtures; Cheeses, cheese products and cottage cheese; Milk, except raw, cream; Milk and cream powdered, freeze-dried; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetable raw materials, plant waste and residues, by-products; Fruits and nuts, processed and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned; processed and canned vegetables (except potatoes) and mushrooms; Juice products from fruits and vegetables; Juice products from fruits and vegetables (except juices); Juices from fruits and vegetables; Processed and canned potatoes; Processed and canned potatoes; Processed and canned fish, crustaceans and mollusks; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups; Crustaceans, molluscs and other invertebrates aquatic, frozen, processed or canned; Fish cooked or preserved in another way; caviar and caviar substitutes; Fresh, chilled or				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		frozen fish products; Other live animals and animal products; Other animal products; Live poultry and eggs; The eggs in the shell are fresh; Raw sheep and goat milk; Live dairy cattle, raw cattle milk; Raw milk of cattle; Hop cones; Spices untreated; Oilseeds; Other oilseeds; Coconut nuts; Olives (olives); Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs, not included in other groups; Nuts, except hazelnuts edibles, peanuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the species Vaccinium; Fruits of pome and stone fruit crops;Other fruits of seed and stone crops; Apples; Fruit citrus crops; Fruits of citrus crops; Tropical and subtropical fruits; Tropical and subtropical				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fruits; Grape; Grape; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Beet seeds, seeds of fodder crops; other vegetable raw materials; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and crops, melons, roots and tubers; Vegetables are fresh, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tubers with a high content of starch or inulin; Root vegetables and tubers vegetable, bulbous vegetable crops; Other vegetable fruit crops; Melon crops; Vegetable salad or green crops; Rice is unhusked; Rice is unhusked; Cereals (except rice), legumes,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		oilseeds; Flax seeds, mustard seeds, rapeseed, colza, sesame seeds, sunflower seeds and seeds of other oilseeds, not included in other groups; Soybeans, ground nuts, cotton seeds; Dried leguminous vegetables (leguminous crops); Green leguminous vegetables; Sorghum, millet and other cereals; Barley, rye and oats; Maize; Wheat; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish-breeding products; Plants aquatic, animals freshwater and other products thereof, which are products of fish farming; Fresh or chilled fish, freshwater, which is a product of fish farming; Freshwater live fish, which is a product of fish farming; Fish and other products of marine				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fish farming; services related to marine fish farming; Marine fish-breeding products; Aquatic plants, marine animals and other products thereof, which are products of fish farming; Non-frozen marine crustaceans, which are products of fish farming; Fresh or chilled sea fish, which is a product of fish farming; Live marine fish, which is a product of fish farming; Fish and other freshwater fishery products; services related to freshwater fishing; freshwater fresh or chilled fish, which is not a product of fish farming; Live freshwater fish, which is not a product of fish farming; Aquatic plants, other freshwater animals and their products, not included in other groups; Fish and other marine fishery products; services				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		related to marine fisheries; Aquatic plants, marine animals and other products thereof; Molluscs and other aquatic invertebrates, live, fresh or chilled, not fish products; Non-frozen crustaceans, which are not fish farming products; Fresh or chilled sea fish, which is not a product of fish farming; Live marine fish, which is not a product of fish farming; Natural water; water purification and water supply services; Natural water;				
1.12	MUK 4.3.2504-09;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Cider and other fruit wines; Fermented beverages (e.g. cider, honey drink) other; mixtures of beverages containing alcohol; Soft drinks; mineral water and other bottled drinking water; Water, mineral and non-alcoholic beverages; Malt; Malt; Beer;	11.03;11.03.1;11.07;11.07.1;11.06;11.06.1;11.05;11.05.2;11.05.1;11.04;11.04.1;11.01;11.01.1;11.02;11.02.1;11.02.2;10.12;10.12.4;10.12.2;10.12.3;10.12.1;10.11;10.11.1;10.11.2;10.11.3;10.11.5;10.13;10.13.1;10.91.2;10.91.1;10.	-	Specific activity of Cs-137	- From 0.8 to 200 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Waste from brewing or winemaking; Beer, except for brewing waste; Other fermented non-distilled drinks; Vermouth and other flavored grape wines; Distilled and rectified alcoholic beverages; Distilled and rectified alcoholic beverages; grape wines; Grape wines, including fresh grapes; grape must; Wine sucks; cream of tartar; Poultry meat and other slaughter products, including canned ones; Poultry by-products suitable for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Meat and other slaughter products, including canned meat; Meat of cattle, pork, lamb, goat, horse meat and meat of other animals of the	86;10.86.1;10.89;10.89.1;10.85;10.85.1;10.84;10.84.3;10.84.2;10.84.1;10.83;10.83.1;10.82;10.82.3;10.82.2;10.82.1;10.81;10.81.2;10.81.1;10.73;10.73.1;10.72;10.72.1;10.71;10.71.1;10.62;10.62.2;10.62.1;10.61;10.61.4;10.61.3;10.61.2;10.61.1;10.42;10.42.1;10.41;10.41.4;10.41.2;10.41.1;10.52;10.52.1;10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51.2;10.39;10.39.3;10.39.2;10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;10.20.2;10.20.1;01.49;01.49.2;01.47;01.47.2;01.41;01.41.2;01.28.2;01.28.1;01.26;01.26.9;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.1;01.24;01.24.2;01.24.1;01.23;01.23.1;01.2			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		horse family, venison and meat of other animals of the deer (deer) family are paired, cooled or chilled; Edible cattle by-products, pork, lamb, goat, horses, donkeys, mules, horses and other animals of the horse family, deer and other animals of the deer (deer) family paired, cooled or chilled, including for baby food; Frozen meat and edible by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Food meat products, including poultry meat; Canned and prepared products from meat, offal and animal blood, meat and poultry by-products; Wholemeal flour and alfalfa granules; Feed ready for farm animals (except flour and alfalfa pellets); Baby food products and dietary; Baby food products and dietary; Other	2;01.22.1;01.21;01.21.1;01.30;01.30.1;01.19.3;01.15;01.15.1;01.14;01.14.1;01.13;01.13.9;01.13.8;01.13.7;01.13.6;01.13.5;01.13.4;01.13.3;01.13.2;01.13.1;01.12;01.12.1;01.11;01.11.8;01.11.7;01.11.6;01.11.4;01.11.3;01.11.2;01.11.1;03.22;03.22.4;03.22.3;03.22.2;03.22.1;03.21;03.21.5;03.21.4;03.21.3;03.21.2;03.21.1;03.12;03.12.2;03.12.1;03.12.3;03.11;03.11.6;03.11.4;03.11.3;03.11.2;03.11.1;36.00;36.00.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		food products, not included in other groups; Soups, eggs, yeast and edible products Other; extracts and juices from meat, fish and aquatic invertebrates; Ready-to-eat food products and meals; Ready-to-eat food products and meals; Seasonings and spices; Edible salt; Processed spices; Vinegar; Sauces; seasonings mixed; mustard flour and powder; mustard ready; Tea and coffee processed; Tea and coffee processed; Cocoa, chocolate and sugary confectionery products; Husks, shells, peels and other cocoa bean waste; Chocolate and sugary confectionery; Cocoa paste, fat-free or non-fat-free, cocoa butter and its fractions, cocoa powder; Sugar; Beet pulp, bagasse and other by-products of sugar production;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Starches and starch products; Starch production waste and similar waste; Starches and starch products; sugar and sugar syrups, not elsewhere classified; Products of flour and cereal production; Bran,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		seeding and other waste from Processing Grain; Cereals, wholemeal flour, granules and other products from grain crops; Flour from cereals, vegetables and other plant crops; mixtures of them; Rice semi-hulled or completely hulled, husked or crushed; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Cake and other solid residues				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Vegetable fats or Oils; fine and coarse flour from seeds or fruits of oilseeds; Vegetable oils and their fractions are unrefined; Animal oils and fats and their fractions, unrefined; Ice cream; Ice cream; Milk and dairy products; Other dairy products; Butter, butter pastes, melted butter, milk fat, spreads and melted creamy vegetable mixtures; Cheeses, cheese products and cottage cheese; Milk, except raw, cream; Milk and cream powdered, freeze-dried; Fruits, vegetables and mushrooms, processed and canned, not included in other groups; Vegetable raw materials, plant waste and residues, by-products; Fruits and nuts, processed and canned; Processed and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned vegetables (except potatoes) and mushrooms; Juice products from fruits and vegetables; Juice products from fruits and vegetables (except juices); Juices from fruits and vegetables; Processed and canned potatoes; Processed and canned potatoes; Processed and canned fish, crustaceans and mollusks; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups; Crustaceans, molluscs and other invertebrates aquatic, frozen, processed or canned; Fish cooked or preserved in another way; caviar and caviar substitutes; Fresh refrigerated or Frozen fish products; Other live				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		animals and products of animal origin; Other animal products; Live poultry and eggs; The eggs in the shell are fresh; Live dairy cattle, raw cattle milk; Raw milk of cattle; Hop cones; Spices untreated; Oilseeds; Other oilseeds; Coconut nuts; Olives (olives); Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs, not included in other groups; Nuts, except hazelnuts edibles, peanuts and coconuts; Berries and fruits of plants of the species Vaccinium; Fruits of pome and stone fruit crops; Fruits of pome and stone other fruit crops; Apples; Fruit citrus crops; Fruits of citrus crops; Tropical and subtropical fruits; Tropical and subtropical fruits; Grape; Grape; Plant materials: living plants; bulbs,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		corms and rhizomes; layering and cuttings; mycelium; Plant materials: living plants; bulbs, corms and rhizomes; layering and cuttings; mycelium; Beet seeds, seeds of fodder crops; other vegetable raw materials; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and crops, melons, roots and tubers; Vegetables are fresh, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar seeds Beet; Table roots and tubers with a high content of starch or inulin; Vegetable roots and tubers, bulbous vegetable crops; Other vegetable fruit crops; Melon crops; Vegetable salad or green crops; Rice is unhusked; Rice is unhusked;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cereals (except rice), legumes, oilseeds; Soybeans, ground nuts, cotton seeds; Dried leguminous vegetables (leguminous crops); Green leguminous vegetables; Sorghum, millet and other cereals; Barley, rye and oats; Maize; Wheat; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish-breeding products; Aquatic plants, freshwater animals and their products others that are products of fish farming; Fresh or chilled fish, freshwater, which is a product of fish farming; Freshwater live fish, which is a product of fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Marine				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fish-breeding products; Aquatic plants, marine animals and other products thereof, which are products of fish farming; Non-frozen marine crustaceans, which are products of fish farming; Fresh or chilled sea fish, which is a product of fish farming; Live marine fish, which is a product of fish farming; Fish and other freshwater fishery products; freshwater fisheries services; Freshwater fresh or chilled fish, which is not a product of fish farming; Live freshwater fish, which is not a product of fish farming; Aquatic plants, other freshwater animals and their products, not included in other groups; Fish and other marine fishery products; services related to marine fisheries;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Aquatic plants, marine animals and other products thereof; Molluscs and other aquatic invertebrates, live, fresh or chilled, not fish products; Non-frozen crustaceans, which are not fish farming products; Fresh or chilled sea fish, which is not a product of fish farming; Live marine fish, which is not a product of fish farming; The water is natural; water treatment and water supply services; Natural water;				
1.13	MUK 2.6.1.1194-03, p.4;Other studies (tests);methods of other studies (tests) without specification	Food meat products, including poultry meat; Milk and dairy products; Berries and fruits of plants of the species Vaccinium; Mushrooms and truffles; Fresh or chilled fish, freshwater, which is a product of fish farming; Bakery products; flour confectionery, cakes and pastries of short-term storage; Poultry meat and other	10.13;10.51;01.25.1;01.13.8;03.22.2;10.71;10.12;01.45.2;01.13.51;10.11.11;03.21.20;01.13.12;01.13.43.110;01.13.41;10.11.32.110;10.11.	0207;0401;040110;040120;040140;040150;0405;040510;040520;040590;0406;081040;081040100;0810403000;0810405000;0810409000;081120;0602;060210;060220;0602300000;0602400000;060290;081020;0711510000;0711590000;0304;0303;1905;19051000	Sampling	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		slaughter products, including canned products; Raw sheep and goat milk; Potato; Meat of cattle (beef and veal) is fresh, cooled or chilled, including for baby food; Fresh or chilled sea fish, which is a product of fish farming; Cabbage; Onion; Carrots, turnips, rutabagas; Frozen pork; Frozen beef and veal for baby food; Frozen lamb;	31.130;10.11.33.110	00;190520;0701;0201;0704;0703;0706;0203;020110000;020120;020130000;0202;0204		
1.14	GOST 32163; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Beer ; Vermouth and other flavored grape wines ; Distilled and rectified alcoholic beverages ; Distilled and rectified alcoholic beverages ; Grape wines; Grape wines, including from fresh grapes; Grape must ; Wine sludge; wine stone ;Poultry meat	11.05;11.04.1;11.01;11.01.1;11.02;11.02.1;11.02.2;10.12;10.12.4;10.12.2;10.12.1;10.11;10.11.1;10.11.2;10.11.3;10.11.5;10.13;10.13.1;10.91.2;10.86;10.86.1;10.89;10.89.1;10.85;10.85.1;10.84.1;10.83;10.82;10.82.2;10.81.1;10.73;10.73.1;10.72;10.72.1;10.71;10.71.1;10.62;10.61.4;10.61.3;10.61.	-	Strontium-90	- Fr om 0.1 to 200 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and other slaughter products, including canned ; Poultry by-products suitable for human consumption; Frozen poultry meat, including for baby food ; Chilled poultry meat, including for baby food; Meat and other slaughter products, including canned meat; Meat of cattle, pork, lamb, goat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (deer) family are paired, cooled or chilled; Edible cattle, pork, lamb, goat, horses, donkeys, mules, horses and other animals of the horse family, deer and other animals of the deer (deer) family are paired, cooled or chilled, including for baby food; Frozen meat and edible by-products,	2;10.61.1;10.42;10.42.1;10.41;10.41.5;10.41.2;10.41.1;10.52;10.52.1;10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51.2;10.39;10.39.2;10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		including for baby food; Fats of cattle, sheep, goats and pigs; Food meat products, including poultry meat ; Canned and ready-made products from meat, offal and animal blood, from meat and poultry by-products; Wholemeal flour and alfalfa granules; Baby food and dietary products; Baby food and dietary products; Other food products, not included in other groups; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates; Ready-to-eat food products and meals; Ready-to-eat food products and meals; Vinegar; Sauces; seasonings mixed; mustard flour and powder; mustard ready; Tea and coffee processed; Cocoa, chocolate and sugary confectionery				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products; Chocolate and sugary confectionery products; Raw sugar, white beet sugar or reedy syrup and sugar maple, molasses; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Starches and starch products; Bran, seeding and other waste from the processing of grain crops; Cereals, wholemeal flour, granules and other products from grain crops;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Flour from cereals, vegetables and other plant crops; Mixture from Them; Half-hulled rice or completely collapsed, husked or crushed; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable oils and their fractions are refined, but not chemically modified; Vegetable oils and their fractions, unrefined; Animal oils and fats and their fractions, unrefined; Ice				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		cream ; Ice cream; Milk and dairy products; Other dairy products; Butter, butter pastes, ghee, milk fat, spreads and melted creamy vegetable mixtures; Cheeses, cheese products and cottage cheese; Milk, except raw, cream ; Milk and cream powdered, freeze-dried; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Fruits and nuts, processed and canned ; Vegetables (except potatoes) and mushrooms, processed and canned; Juice products from fruits and vegetables; Juice products from fruits and vegetables (except juices); Juices from fruits and vegetables; Potatoes processed and canned; Processed potatoes and canned ; Fish processed and canned,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		crustaceans and molluscs; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups; Crustaceans, molluscs and other invertebrates aquatic, frozen, processed or canned; Fish cooked or preserved in another way; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Eggs in the shell are fresh; Raw milk of cattle; Fruits of oilseeds; Other oilseeds; Coconut nuts; Olives (olives); Fruits of other fruit trees, shrubs and nuts; Fruits of trees and shrubs, other, not included in other groupings ; Nuts other than hazelnuts, peanuts and coconuts; Berries and fruits				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		of plants of the species Vaccinium; Fruits of pome and stone fruit crops; Fruits of pome and stone fruit crops are other; Apples; Fruits of citrus crops; Fruits of citrus crops; Tropical and subtropical fruits; Tropical and subtropical fruits; Grape; Grape; Vegetables and crops melons, roots and tubers; Vegetables are fresh, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Table roots and tubers with a high content of starch or inulin; Vegetable root crops and tubers, bulbous vegetable crops; Culture other vegetable fruits; Melons and gourds; Vegetable salad or green crops; Unhusked rice; Unhusked rice; Cereal crops (except rice), legumes, oilseeds; Soybean beans, ground nuts, cotton seeds;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Dried leguminous vegetables (leguminous crops); Green leguminous vegetables; Barley, rye and oats; Maize; Wheat; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish-breeding products; Aquatic plants, freshwater animals and other products thereof, which are products of fish farming; Fresh or chilled fish, freshwater, which is a product of fish farming; Freshwater fish live, which is a product of Fish farming; Fish and stuff marine fish farming products; services related to marine fish farming; Marine fish-breeding products; Non-frozen marine crustaceans, which are products of fish farming; Fresh or chilled sea fish, which is a product of fish farming; Live marine fish,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		which is a product of fish farming; Fish and other freshwater fishery products; services related to freshwater fisheries; Freshwater fish, fresh or chilled, which is not a product of fish farming; Freshwater live fish, which is not a product of fish farming; Fish and other marine fishery products; services related to marine fishing; Aquatic plants, marine animals and other products thereof;				
1.15	GOST 30108;Other studies (tests);methods of other studies (tests) without specification	Other finished products, not included in other groups; Other products, not included in other groups; Bricks, tiles and building products made of baked clay; Bricks, tiles and building products made of baked clay; Lime and gypsum; Calcined or agglomerated dolomite; Gypsum; Quicklime, hydrated and hydraulic;	32.99;32.99.5;23.32;23.32.1;23.52;23.52.3;23.52.2;23.52.1;23.51;23.51.1;23.70;23.70.1;23.69;23.69.1;23.65;23.65.1;23.64;23.64.1;23.63;23.63.1;23.62;23.62.1;23.61;23.61.1;23.49;23.49.1;23.44;23.44.1;23.43;23.43.1;23.42;23.42.1;23.41;23.41.1;23.	681011;6810190000;6810190001;250700;2507002000;2507008000;2508;2508100000;2508300000;2508400000;2508500000;2508600000;2508700000;2509000000;2510;2510100000;2510200000;2511;2511100000;2511200000;2515;2515200000;2516;251620	Sampling	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Cement; Cement; The stone is cut, processed and finished; The stone is cut, processed and finished; Other products made of gypsum, concrete or cement; Other products made of gypsum, concrete or cement; Cement fibrous; Fibrous cement products; Mixtures and mortars building; Mixtures and mortars building; Concrete ready for pouring (ready-mixed concrete); Concrete ready for pouring (ready-mixed concrete); Gypsum construction products; Gypsum construction products; Concrete products used in construction; Construction products made of concrete; Other ceramic products; Other ceramic products; Other technical products made of ceramics; Other technical products made of ceramics;	20;23.20.1;22.29;22.29.2;22.23;22.23.1;22.22;22.22.1;22.21;22.21.4;22.21.3;22.21.1;20.30;20.60;20.60.2;20.60.1;20.59.4;20.52;20.52.1;20.17;20.17.1;20.16;20.16.5;19.10.1;19.10.3;16.21;08.99;08.12;08.12.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1;23.31;23.14;20.30.11	0000;2516900000;2517;251710;2517200000;2517300000;2518;2518100000;2518200000;2518300000;2520;2520100000;2520200000;2522;2522100000;2522200000;2522300000;2523;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Electrical insulators and insulating fittings made of ceramics; Electrical insulators made of ceramic; insulating fittings for electrical equipment and devices made of ceramics; Sanitary products made of ceramics; Sanitary products made of ceramics; Household and decorative ceramic products; Household ceramic and decorative productsRefractory products; Refractory products; Other plastic products; Other plastic products, not included in other groups; Plastic construction products; Plastic construction products; linoleum and solid non-polymer materials for floor covering; Plastic packaging products; Plastic packaging products; Plastic plates, sheets, pipes and profiles; Plates, sheets, film and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		strips (tapes) other plastic; Plates, sheets, film and strips (tapes) are polymeric, unreinforced or not combined with other materials; Monofilaments with a cross-sectional size of more than 1 mm; plastic rods, rods and shaped profiles; Paint and varnish materials and similar for coating, printing inks and mastics; Chemical fibers; Artificial fibers; Synthetic fibers; Lubricants; Additives; Antifreeze; Adhesives; Adhesives; Synthetic rubbers in primary forms; Synthetic rubbers in primary forms; Plastics in primary forms; Other plastics in primary forms; ion exchange resins; Coke and semi-coke from coal, brown coal (lignite) or peat, retort coal; Pitch and pitch coke; Sheets for cladding and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		plates are multilayered; Other mining products, not included in other groups; Gravel, sand, clay and kaolin; Clay and kaolin; Gravel and sand; Stone for monuments or construction, limestone, gypsum, chalk and shale; Oil shale, except oil shale (bituminous shale); Chalk and non-calcined dolomite; Limestone and gypsum; Stone for monuments or construction; Ceramic plates and tiles; Fiberglass; Paint and varnish materials based on acrylic or vinyl polymers in an aqueous environment;				
1.16	GOST 30108;Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Bricks, tiles and construction products made of baked clay; Bricks, tiles and construction products made of baked clay ; Lime and gypsum; Calcined or agglomerated dolomite ; Gypsum;	23.32;23.32.1;23.52;23.52.3;23.52.2;23.69;23.69.1;23.65;23.65.1;23.64.1;23.63;23.63.1;23.62;23.62.1;23.61;23.61.1;23.49;23.49.1;23.44;23.44.1;23.43;23.43.1;23.42;23.42.1;23.41;2	681011;6810190000;6810190001;250700;2507002000;2507008000;2508;2508100000;2508300000;2508400000;2508500000;2508600000;2508700000;2509000000;	Specific activity of K-40	- from 30 to 16 * 10 ^ 3 (Bq / kg)
					Specific activity of	- From 8 to 2*10^4

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Other products made of gypsum, concrete or cement ; other products made of gypsum, concrete or cement ; Fibrous cement; Products made of fibrous cement; Construction mixtures and solutions ; Concrete ready for pouring (ready-mixed concrete) ; Concrete ready for pouring (ready-mixed concrete) ; Gypsum construction products; Concrete products used in construction ; Concrete construction products ; Other ceramic products; Other ceramic products; Other technical products made of ceramics ; other technical products made of ceramics ; Electrical insulators and insulating fittings made of ceramics ;	3.41.1;23.14;23.20;23.20.1;22.29;22.29.2;22.23;22.22;22.21;22.21.4;20.30;20.30.1;20.30.2;20.60;20.60.2;20.60.1;20.59.4;20.52;20.52.1;20.17.1;17.24;17.24.1;16.29;08.99;08.99.1;08.12;08.12.2;08.12.1;08.11;08.11.4;08.11.3;08.11.2;08.11.1; 23.51.12;23.70;23.31;23.64	2510;2510100000;2510200000;2511;2511100000;2511200000;2515;2515200000;2516;2516200000;2516900000;2517;251710;2517200000;2517300000;2518;2518100000;2518200000;2518300000;2520;2520100000;2520200000;2522;2522100000;2522200000;2522300000;2523;2523100000;2523300000;2523900000;2524;2524100000;2524900000;2525;2525100000;2525200000;2529;2529100000;2529300000;2530;XIII;3816000000;2517102000;6801000000;6802;6802100000;680300;6803001000;6803009000;6805;6805100000;6805200000;6805300000;6806;680610000;680620;68	Ra-226 Specific activity of Th-232	(Bq/kg) - from 6 to 4 * 10 ^ 3 (Bq / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Ceramic electrical insulators; insulating fittings for electrical equipment and ceramic appliances ; Sanitary products made of ceramics ; Sanitary products made of ceramics ; Household and decorative ceramic products ; Household ceramic products and decorative ; Fiberglass ; Refractory products; refractory products ; other plastic products ; Other plastic products, not included in other groups; Plastic construction products; Plastic packaging products; Plastic plates, sheets, pipes and profiles; Plates, sheets, film and strips (tapes) other plastic; Paints and varnishes and similar materials for coating, printing inks and mastics;		06900000;6807;6807100000;6807900000;6808000000;6809;6809900000;6810;6811;		

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Paints and varnishes based on polymers; Other paint and varnish materials and similar materials for coating; art and printing paints; Chemical fibers; Artificial fibers; Synthetic fibers; Lubricants; Additives; Antifreeze; Adhesives; Adhesives; Synthetic rubbers in primary forms; Wallpaper; Wallpaper; Products made of wood, cork, straw and weaving materials, Other ; Production other mining industries, not included in other groups; Natural bitumen and asphalts; asphaltites and asphalt rocks; Gravel, sand, clay and kaolin; Clay and kaolin; Gravel and sand; Stone for monuments or construction, limestone, gypsum, chalk and shale; Oil shale, except oil shale (bituminous shale); Chalk and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		non-calcined dolomite; Limestone and gypsum; Stone for monuments or construction; Portland cement, alumina cement, slag cement and similar hydraulic cements; The stone is cut, processed and finished; Ceramic plates and tiles; Mixtures and mortars building;				
1.17	GOST 32161; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Cider and other fruit wines; Fermented beverages (for example, cider, honey drink) other; mixtures of beverages containing alcohol; non-alcoholic beverages; mineral waters and other bottled drinking waters ; Mineral waters and soft drinks ; Malt ; Malt ; Beer ; Brewing or wine-making waste; Beer, other than brewing waste ; Fermented, non-distilled, other beverages ;	11.03;11.03.1;11.07;11.07.1;11.06;11.06.1;11.05;11.05.2;11.05.1;11.04;11.04.1;11.01;11.01.1;11.02;11.02.1;11.02.2;10.12;10.12.4;10.12.2;10.12.1;10.11;10.11.1;10.11.3;10.13;10.13.1;10.86;10.86.1;10.89;10.89.1;10.85;10.85.1;10.84;10.84.2;10.84.1;10.83;10.83.1;10.82;10.82.2;10.82.1;10.81.1;10.73;10.73.1;10.72;10.72.1;10.71;10.71.1;10.61;10.61.3;10.61.2;10.61.1;10.42;10.42.1;10.	-	Cesium-137	- From 0.8 to 200 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Vermouth and other flavored grape wines ; Distilled and rectified alcoholic beverages; Distilled and rectified alcoholic beverages ; Grape wines; Grape wines, including from fresh grapes; grape must ; Wine sludge; wine stone ; Poultry meat and other slaughter products, including canned products; Poultry by-products suitable for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Meat and other slaughter products, including canned meat; Meat of cattle, pork, lamb, goat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the	41;10.41.2;10.41.1;10.52;10.52.1;10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51.2;10.39;10.39.2;10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;10.20.2;10.20.1;01.47.2;01.45.2;01.41;01.41.2;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.1;01.24.1;01.23;01.23.1;01.22;01.22.1;01.21; 01.21.1;01.13;01.13.9;01.13.8;01.13.7;01.13.5;01.13.4;01.13.3;01.13.2;01.12;01.12.1;01.11.8;01.11.7;01.11.6;01.11.3;01.11.2;01.11.1;03.22;03.22.2;03.22.1;03.21;03.21.5;03.21.3;03.21.2;03.21.1;03.12;03.12.2;03.12.1;03.12.3; 03.11;03.11.3;03.11.2; 03.11.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		deer (deer) family are paired, cooled or chilled; Frozen meat and edible by-products, including for baby food; Food meat products, including poultry meat; Canned and prepared products from meat, offal and animal blood, from meat and poultry offal; Baby food and dietary products; Baby food and dietary products; Other food products, not included in other groups; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates; Ready-to-eat food products and meals; Ready-to-eat food products and meals; Seasonings and spices; Processed spices; Vinegar; Sauces; seasonings mixed; mustard flour and powder; mustard ready; Tea and coffee processed; Tea and coffee				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		processed; Cocoa, chocolate and sugary confectionery products; Chocolate and sugary confectionery products; Cocoa paste, fat-free or non-fat-free, cocoa butter and its fractions, cocoa powder; Raw sugar, white beet or cane sugar, syrup and sugar Maple molasses; Ware pasta, couscous and similar flour products ; Pasta, couscous and similar flour products; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Crackers and biscuits; flour confectionery, cakes and pastries of long-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage; Bakery products; flour confectionery, cakes and pastries of short-term storage;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Products of flour and cereal production; Cereals, wholemeal flour, granules and other products from grain crops; Flour from cereals, vegetables and other plant crops; mixtures of them; Rice semi-hulled or fully hulled, husked or crushed; Margarine Spreads vegetable-cream and vegetable-fat, mixtures of melted vegetable-cream and vegetable-fat, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable oils and their fractions, unrefined; Animal				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		oils and fats and their fractions, unrefined; Ice cream; Ice cream; Milk and dairy products; Other dairy products; Butter, butter pastes, ghee, milk fat, Melted creamy-vegetable spreads and mixtures; Cheeses, cheese products and cottage cheese; Milk, except raw, cream ; Milk and cream powdered, freeze-dried; Fruits, vegetables and mushrooms, processed and canned, not included in other categories ; Fruits and nuts, processed and canned ; Vegetables (except potatoes) and mushrooms, processed and canned; Juice products from fruits and vegetables; Juice products from fruits and vegetables (except juices); Juices from fruits and vegetables; Potatoes processed and canned; Potatoes processed				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and canned; Processed and canned fish, crustaceans and molluscs; Fine and coarse flour and granules not suitable for consumption in food, and other products from fish or crustaceans, molluscs or other aquatic invertebrates, not elsewhere classified; Crustaceans, molluscs and other invertebrates aquatic, frozen, processed or canned; Fish cooked or preserved in another way; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Eggs in the shell are fresh; Raw sheep and goat milk; Live dairy cattle, raw cattle milk; Raw milk of cattle; Coconut nuts; Olives (olives); Fruits of other fruit trees, shrubs and nuts; Fruits of trees and shrubs are other, not included in other				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		groups; Nuts, except hazelnut edibles, peanuts and coconuts; Berries and fruits of plants of the species Vaccinium; Apples; Fruits of citrus crops; Fruits of citrus crops; Tropical and subtropical fruits; Tropical and subtropical fruits; Grape; Grape; Vegetables and crops melons, roots and tubers; Vegetables are fresh, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Table roots and tubers with a high content of starch or inulin; Vegetable roots and tubers, bulbous vegetable crops; Other vegetable fruit crops; Melons and gourds; Unhusked rice; Unhusked rice; Soybean beans, ground nuts, cotton seeds; Dried leguminous vegetables (leguminous crops); Green legume vegetablesBarley,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		rye and oats; Maize; Wheat; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fresh or chilled fish, freshwater, which is a product of fish farming; Freshwater live fish, which is a product of fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Marine fish-breeding products; Non-frozen marine crustaceans, which are products of fish farming; Fresh or chilled sea fish, which is a product of fish farming; Live marine fish, which is a product of fish farming; Fish and other freshwater fishery products; services related to freshwater fisheries; fresh or chilled freshwater fish, not				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fish farming products ; Live freshwater fish that are not fish farming products; Aquatic plants, other freshwater animals and their products that are not included in other groupings; Fish and other marine fishing products; services related to marine fishing ; Non-frozen crustaceans that are not fish farming products ; Fresh or chilled sea fish that are not fish farming products; Live sea fish that are not fish farming products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.18	GOST 32164;Other studies (tests); methods of other studies (tests) without specification	Poultry meat and other slaughter products, including canned ; Meat food products, including poultry meat ; Milk and dairy products ; Raw sheep and goat milk ; Berries and fruits of plants of the type Vaccinium; Mushrooms and truffles; Fresh or chilled, freshwater fish, which are fish farming products; Bakery products; flour confectionery, cakes and pastries of short storage; Potatoes ; Cabbage ; Carrot, turnip, rutabaga ; Onion ; Meat of cattle (beef and veal), fresh, cooled or chilled, including for baby food; Beef and veal frozen for	10.12;10.13;10.51;01.45.2;01.25.1;01.13.8;0.22.2;10.71;01.13.51;01.13.12;01.13.41;01.13.43.110;10.11.11;10.11.31.130; 03.21.20;10.11.32.110; 10.11.33.110	0207;0401;040110;040120;040140;040150;0405;040510;040520;040590;0406;081040;0810401000;0810403000; 0810405000;0810409000;081120;0602;060210; 060220;0602300000;0602400000;060290;081020;0711510000;0711590000;0304;0303;1905;1905100000;190520;0701;0704;0706;0703;0201; 020110000;020120;020130000;0202;0203;0204	Sampling	Specifying the range is not required: - -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		baby food; Fish fresh or chilled seafood, which is a fish farming product ; Frozen pork ; Frozen lamb ;				
1.19	GOST 31864;Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Non-alcoholic drinks; mineral waters and other bottled drinking waters ; Natural water; water purification and water supply services ; Natural water ;	11.07;36.00;36.00.1	-	Total volume (specific) activity of alpha-emitting radionuclides in water samples	- from 0.05 to 400 (Bq/l)
1.20	Methodology for measuring the total volume (specific) activity of alpha-emitting radionuclides in drinking water, water source water, natural waters and industrial waters on the alpha-beta radiometer LB-770 (CV 1.10.36-2009	The water is natural; Services by water purification and Water supply; natural water	36.00;36.00.1	-	Total volume (specific) activity of alpha-emitting radionuclides in water samples	- from 0.05 to 100 (Bq/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	FR.1.38.2001.00267); Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)					
1.21	1.21.Method of measuring the total volumetric (specific) activity of beta-emitting radionuclides in drinking water, water source, natural waters and industrial waters on alpha-beta-radiometer LB-770 (CV 1.10.37-2009 FR.1.38.2001.00269);Radiation control and monitoring, including radiochemistry;other	The water is natural; water treatment and water supply services; Natural water;	36.00;36.00.1	-	Total volumetric (specific) activity of beta-emitting radionuclides in water samples	- From 0.2 to 1000 (Bq/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	methods of radiation research (testing)					
1.22	Methodology alpha activity measurements, beta-emitting radionuclides with Using liquid oscillation spectrometric SCS-type complex No. 40090.8B060; control and monitoring, including radiochemistry;other Radiation methods research (testing)	Natural water;	36.00.1	-	Bi-210 Activity	-from 0.05 to 2 * 10 ^ 4 (Bq)
					Cs-137 Activity	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Pb-210 Activity	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Activity of Pu-238	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Activity of Pu-239	- from 0.05 to 2 * 10 ^ 4 (Bq)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Activity Ra-224 + DP	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Ra-226 Activity	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Ra-226 +DP Activity	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Activity of Ra-228	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Activity Rn-222 + DP	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Activity of Sm-244	- from 0.05 to 2 * 10 ^ 4 (Bq)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Activity Sr-90 +Y-90	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Tc-99 Activity	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Th-228 Activity	- from 0.05 to 2 * 10 ^ 4 (Bq)
					Th-230 Activity	- from 0.05 to 2 * 10 ^ 4 (Bq)
1.23	1.23.Methods for measuring the total volumetric (specific) activity of alpha-emitting radionuclides in drinking	Natural water;	36.00.1	-	Total volume (specific) activity of alpha-emitting radionuclides in water samples	- From 0.05 to 100 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	water, in water source, natural waters and industrial waters on an alpha-beta radiometer LB-770 (CV1.10.36-2009 FR.1.38.2001.00267);Radiation control and monitoring, including radiochemistry;					
1.24	Methodology total measurements volumetric (specific) beta-emitting activityradionuclides in drinking water, in the water of the water source, natural waters and industrial waters on alpha beta radiometer LB- 770(CV1.10.37-2009)	Natural water;	36.00.1	-	Total Volume (Specific) beta activity emitting radionuclides in water samples	- From 0.2 to 1000 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	FR.1.38.2001.00269);Radiation On-site control and monitoring, including radiochemistry; Radiometric					
1.25	MUK 4.3.2502-09;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Bricks, tiles and construction products made of baked clay ; Bricks, tiles and construction products made of baked clay ; Lime and gypsum ; Calcined or agglomerated dolomite ; Gypsum ; Quicklime, slaked and hydraulic ; Cement ; Cement; Other products made of gypsum, concrete or cement ; Gypsum, concrete or cement products, other; fibrous cement ; construction mixtures and solutions ;	23.32;23.32.1;23.52;23.52.3;23.52.2;23.52.;23.51;23.51.1;23.69;23.69.1;23.65;23.64;23.64.1;23.63;23.63.1;23.62;23.62.1;23.61.1;23.49;23.49.1;23.44;23.44.1;20.59.2;11.03;11.03.1;11.07;11.07.1;11.05;11.05.2;11.04;11.04.1;11.01;11.01.1;11.02;11.02.1;10.12;10.12.4;10.12.2;10.12.1;10.11;10.11.1;10.11.2;10.11.3;10.13;10.13.1;10.91.2;10.86;10.86.1;10.89;10.89.1;10.85;10.85.1;10.84;10.84.2;10.83.1;10.82;10.82.2;10.82.1;10.73;10.73.1;10.72;10.72.1;10.71;10.71.1;10.61.3;1	-	Specific activity of Pb-210	- From 0.2 to 200 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Construction mixtures and solutions ; Concrete ready for pouring (ready-mixed concrete) ; Concrete ready for pouring (ready-mixed concrete) ; Gypsum construction products ; Gypsum construction products ; Concrete construction products ; Other ceramic products ; Other ceramic products ; Other technical products made of ceramics; other technical products made of ceramics; animal or vegetable fats and oils, chemically modified; mixtures of animal or vegetable fats or oils, non-edible ; Cider and other fruit wines; Fermented beverages (for example, cider, honey drink)	0.61.2;10.61.1;10.42;10.41.5;10.41.2;1.41.1;10.52;10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51.2;10.39;10.39.2; 10.39.1;10.32;10.32.2;10.32.1;10.31;10.31.1;10.20;10.20.4;10.20.3;10.20.2;10.20.1;01.47.2;01.45.2;01.41.2;01.26;01.26.9;01.26.2;01.26.1;01.25;01.25.9;01.25.3;01.25.1;01.24;01.24.2;01.24.1;01.23;01.23.1;01.22;01.22.1;01.21;01.21.1;01.13;01.13.9;01.13.8;01.13.7;01.13.5;01.13.4;01.13.3;0.13.2;01.13.1;01.12;01.12.1;01.11;01.11.9;01.11.8;01.11.7;01.11.6;01.11.3;01.11.2;01.11.; 03.22;03.22.4;03.22.2;03.22.1;03.21;03.21.4;03.21.2;03.12;03.12.2;			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		other; mixtures of beverages containing alcohol; non-alcoholic beverages; mineral waters and other bottled drinking waters ; Mineral waters and soft drinks ; Beer ; Brewing or wine - making waste ; Fermented , non-distilled beverages , other ; Vermouth and other flavored grape wines ; distilled and rectified alcoholic beverages; distilled and rectified alcoholic beverages; Grape wines; Grape wines, including from fresh grapes; grape must; Poultry meat and other slaughter products, including canned ; Poultry by-products suitable for human consumption ; Poultry	03.12.1;03.11;03.11.3; 03.11.2;03.11.1			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		meat frozen, including for baby food ; Chilled poultry meat, including for baby food ; Meat and other slaughter products, including canned meat; Meat of cattle, pork, mutton, goat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer family, fresh, cooled or chilled ; By-products of cattle, pigs, sheep, goats,horses, donkeys, mules, mules and other animals of the horse family, deer and other animals of the deer (reindeer) family, paired, cooled or chilled, including for baby food; frozen meat and edible offal, including for baby food; meat food products, including poultry meat; canned and ready-made meat, animal by-products and blood,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		from meat and poultry by-products; coarse flour and alfalfa pellets; baby food and dietary products ; baby food and dietary products ; other food products not included in other groupings ; Soups, eggs, yeast and other food products; extracts and juices from meat, fish and aquatic invertebrates; Ready-made food products and dishes; Seasonings and spices; Processed spices; Processed tea and coffee; Cocoa, chocolate and sugar confectionery products ; Chocolate and confectionery sugary products; skimmed or non-skimmed cocoa paste, cocoa butter and its fractions, cocoa powder; Pasta products, couscous and similar flour products; Pasta products, couscous and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar flour products; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long -term storage; breadcrumbs and biscuits; flour confectionery, cakes and pastries of long -term storage; bakery products; flour confectionery, cakes and pastries of short -term storage; bakery products; flour confectionery, cakes and pastries of short-term storage; Cereals, coarse flour, granules and other products from grain crops; flour from grain crops, vegetables and other vegetable crops; mixtures thereof; semi-collapsed or completely collapsed rice, flaked or crushed ; Margarine, vegetable-cream and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		vegetable-fat spreads , melted vegetable- cream and vegetable-fat mixtures, special -purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Vegetable oils and their fractions refined, but not chemically modified; Vegetable oils and their fractions unrefined; Oils and fats animals and their fractions, unrefined ; Ice cream ; Milk and dairy products ; Other dairy products ; Butter, butter pastes, melted butter, milk fat, spreads and grinds and granules not suitable for human consumption, and other products				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		from fish or crustaceans, mollusks or other aquatic invertebrates not included in other groupings; crustaceans, mollusks and other aquatic invertebrates, frozen, processed or canned ; Fish cooked or canned in another way; caviar and caviar substitutes; Fish products , fresh, chilled or frozen; Eggs in shells fresh ; raw sheep and goat milk ; Raw cattle milk ; oilseeds ; other oilseeds ; Nuts coconut; Olives (olives); Fruits of other fruit trees, shrubs and nuts ; Fruits of trees and shrubs, other, not included in other groupings; Nuts, except				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		for a mixture of melted butter and vegetable; Cheeses, cheese products and cottage cheese ; Milk, except raw, cream; Milk and cream, dried, freeze-dried ; Fruits, vegetables and mushrooms, processed and canned, not included in other groupings; Fruits and nuts, processed and canned; vegetables (except potatoes) and mushrooms, processed and canned ; Juice products from fruits and vegetables ; Juice products from fruits and vegetables (except juices) ; Juices from fruits and vegetables ; processed and canned potatoes ; Processed and canned potatoes; Processed and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		canned fish, crustaceans and shellfish ; Fine and coarse flour and granules not suitable for human consumption, and other products from fish or crustaceans, mollusks or other aquatic invertebrates, not included in other groupings; crustaceans, mollusks and other aquatic invertebrates, frozen, processed or canned ; Fish cooked or canned in another way; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Fresh eggs in shells; Raw sheep and goat milk ; Raw cattle milk; oilseeds; Other oilseeds; Coconut nuts; Olives				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(olives); Fruits of other fruit trees, shrubs and nuts ; Fruits of trees and other shrubs not included in other groupings; nuts, except edible forest nuts, groundnuts and coconuts; Berries and fruits of vaccinium plants; fruits of seed and stone crops; fruits of seed and stone crops other; apples; fruits of citrus crops; fruits of citrus crops ; tropical and subtropical fruits; grapes ; grapes; Vegetables and melon crops, root crops and tubers ; Fresh vegetables, not included in other groupings; Mushrooms and truffles; Sugar beet and sugar beet seeds ; Table roots and tubers with a high starch or inulin content; Vegetable roots and tubers, bulbous vegetable crops; Other vegetable fruit crops; Melon crops; Salad				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		or green vegetable crops; unpeeled rice; Grain crops (except rice), legumes, oilseeds; Flax seeds, mustard, rapeseed, surepitsa, sesame seeds sunflower and seeds of other oilseeds not included in other groupings ; soybeans, ground nuts, cotton seeds; Dried legume vegetables (leguminous crops) ; Green legume vegetables; Barley, rye and oats ; Corn ; Wheat ; Fish and other freshwater fish farming products; services related to freshwater fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish, which are fish farming products; Live freshwater fish, which are				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fish farming products; Fish and other marine fish farming products; services related to marine fish farming; Aquatic plants, marine animals and their other products, which are fish farming products; Fresh or chilled marine fish, which are fish farming products; Fish and other freshwater fishing products; services related to freshwater fishing ; fresh or chilled freshwater fish that are not fish farming products; live freshwater fish that are not fish farming products; Fish and other marine fishing products; services related to marine fishing; unfrozen crustaceans that are not fish farming products ; fresh or chilled marine fish that are not fish farming products ; live marine fish that are not fish farming products ;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2. Testing (research) of industrial environment objects						
2.1	MU 2.6.1.2398-08;Radiation control and monitoring, including radiochemistry; Dosimetric	Residential area; Territories of industrial purpose;	-	-	Ambient dose rate of gamma Radiation	- from 0.03 to 1 * 10 ^ 7 (µSv / h)
					Radon flux density from the soil surface	- 20 to 1*10^3 (mBq/(m²*s))
2.2	MU 2.6.1.2838-11;Radiation control and monitoring, including radiochemistry; Dosimetric	Living quarters and public buildings; Production facilities; Buildings and structures; Building constructions of industrial premises;	-	-	Ambient dose rate of gamma radiation	- from 0.03 to 1 * 10 ^ 7 (µSv / h)
					Equivalent equilibrium volumetric activity (EROA) of radon	- 1 to 1*10^6 (Bq/m³)
					Equivalent equilibrium volumetric activity	- from 0.5 to 1*10^4 (Bq/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					(EROA) of thoron Exposure dose rate	- 0 to 3000 (μR/h)
2.3	Scintillation exploration devices SRP-68 Technical description and operating instructions ZhSH0.280.004 Maintenance;Radiation monitoring and monitoring, including radiochemistry;	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production Room; Buildings and structures; Building constructions of industrial premises;	-	-	Gamma radiation flux	- 0 to 10000 s^-1
2.4	Dosimeter DRG-01T Passport tGB2.805.001 PS;Radiation control and monitoring, including radiochemistry; Dosimetric	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production facilities; Buildings and structures; Building constructions of industrial premises;	-	-	Exposure dose rate	- 0.01 to 9999 (mR/h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.5	Dosimeters-radiometers MKS-AT6130, MKS-AT6130A, MKS-AT6130D. Operating Manual;Radiation Control and Monitoring, Including Radiochemistry; Dosimetic	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production facilities; Buildings and structures; Building constructions	-	-	Ambient dose equivalent of X-ray and gamma radiation	- from 0.1 to 1 * 10 ^ 6 (µSv)
					Ambient dose equivalent rate of gamma radiation	- from 0.1 to 100 * 10 ^ 3 (µSv / h)
					Ambient dose equivalent rate of X-ray radiation	- from 0.1 to 100 * 10 ^ 3 (µSv / h)
					Beta particle flux density	- 10 to 1*10^4 ($min^{-1}*cm^{-2}$)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.6	Individual dosimeters DKG-AT2503, DKG-2503A Operating Manual;Radiation Control and Monitoring, including Radiochemistry; Dosimetric	Personnel;	-	-	Individual dose equivalent Hp (10) of continuous X-ray and gamma radiation in the range of 0.05 - 1.5 MeV	- 1 to 1*10^7 (µSv)
					Individual dose equivalent rate of continuous X-ray and gamma radiation in the range of 0.05-1.5 MeV	- from 0.1 to 0.5 * 10 ^ 6 (µSv / h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.7	X-ray and gamma radiation dosimeters DKS-AT1121, DKS-AT1123 Operating Manual;Radiation Control and Monitoring, including Radiochemistry; Dosimetric	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production facilities; Buildings and structures; Building constructions Production Space; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation; Personnel;	-	-	Dose of X-ray and gamma Radiation	- from 50 * 10 ^ -9 to 10 (Sv)
					Ambient equivalent dose rate of short-term radiation	- from 5 * 10 ^ -6 to 10 (Sv / h)
					Ambient equivalent dose Rate	- from 50 * 10 ^ -9 to 10 (Sv / h)
					continuous X-ray and gamma radiation	- from 50 * 10 ^ -9 to 10 (Sv / h)
					Average pulsed radiation dose rate	- from 1 * 10 ^ -6 to 10 (Sv / h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.8	Dosimeter-radiometer MKS-AT1117M Operating manual;Radiation control and monitoring, including radiochemistry;Dosimetry	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production facilities; Buildings and structures; Building constructions of industrial premises; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation; Personnel;	-	-	Ambient dose of neutron radiation	- from 0.1 to 1 * 10 ^ 4 (µSv)
					Ambient dose of X-ray and gamma radiation	- from 3*10^-8 to 100 (Sv)
					Ambient dose rate of neutron radiation	- from 0.1 to 1 * 10 ^ 4 (µSv / h)
					Ambient dose rate of X-ray and gamma radiation	- from 3 * 10 ^ -8 to 100 (Sv / h)
					Directed dose equivalent rate of continuous X-ray and gamma radiation	- 0.05 to 100 (µSv/h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Directed dose equivalent of continuous X-ray and gamma	- from 0.05 to 5 * 10 ^ 3 (µSv)
					Radiation	- from 0.05 to 5 * 10 ^ 3
2.9	2.9.Dosimeter-radiometer MKS-AT1117M Operating manual;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production facilities; Buildings and structures; Building constructions of industrial premises; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation; Personnel;	-	-	Flux density of alpha particles	- 0.1 to 1*10^6 ($min^{-1}*cm^{-2}$)
					Beta particle flux density	- 1 to 1*10^6 ($min^{-1}*cm^{-2}$)
					Neutron radiation flux density	- from 0.1 to 1*10^4 ($s^{-1}*cm^{-2}$)
					Surface activity of	- from 3.4*10^-3

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Pu-239	to 3.4*10^3 (Bq/cm²)
					Surface activity of Sr-90+Y-90	- from 4.4*10^-2 to 2.2*10^4 (Bq/cm²)
					Alpha particle fluence	- from 1 to 3 * 10 ^ 6 cm ^ -2
					Beta particle fluence	- from 1 to 3 * 10 ^ 6 cm ^ -2
					Neutron radiation fluence	- from 1 to 3 * 10 ^ 6 cm ^ -2
2.10	MUK 2.6.1.1087-02;Radiation control and monitoring, including radiochemistry;Dosimetric	Production Room; Production (working) environment;	-	-	Neutron radiation dose rate	- from 0.1 to 1 * 10 ^ 4 (μSv / h)
					Exposure dose rate	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					of gamma radiation	0 to 3000 (μR/h)
					Flux density of alpha particles	- 0.1 to 1*10^6 ($min^{-1}*cm^{-2}$)
					Beta particle flux density	- 1 to 1*10^6 ($min^{-1}*cm^{-2}$)
2.11	Universal dosimeter for monitoring the characteristics of X-ray machines Unfors Xi. Instruction manual FVKM.412118.004RE; Radiation control and monitoring, including radiochemistry;	Sources of ionizing Radiation;	-	-	Absorbed dose rate	- from 10 to 1*10^9 (nGy/s)
					Absorbed dose	- from 1*10^-9 to 9999 (Gy)
					Absorbed dose per pulse	- from 1*10^-9 to 9999 (Gy)
					The product of the	- from 1*10^-9 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					absorbed dose in the phantom and the length for the calculation of CTDI	9999 (Gy)
2.12	Universal dosimeter for monitoring the characteristics of X-ray machines Unfors Xi Instruction manual FVKM.412118.004RE;Radiats ion control and monitoring, including radiochemistry;other methods of radiation research (testing)	Sources of ionizing Radiation;	-	-	Anode voltage	- from 22 to 160 (kV)
					Anode current with calculation of the amount of electricity	- 0.001 to 9999 (mAs)
					Duration of exposure	- from 1 * 10 ^ -3 to 999.9 (s)
					The value of the half-	- 0.2 to 14 (mm Al)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					attenuation layer	
					Number of pulses	- from 1 to 9999
					Pulse repetition rate	- 1 to 120 (pulses/s)
2.13	MU 2.6.1.1892-04, p. 11.7, 11.9-11.11, 11.13-11.16;Radiation control and monitoring, including radiochemistry;Dosimetric	Production Room; Production (working) environment; Sources of ionizing radiation;	-	-	Individual dose equivalent	- from 1*10^-5 to 10 (Sv)
					Gamma radiation dose rate	- from 5.0*10^-8 to 10.00 (Sv/h)
					Volumetric activity of radioactive aerosols in the air of working premises	- from 0.5 to 1 * 10 ^ 6 (Bq / m^3) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Flux density of alpha particles	from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm
2.14	MU 2.6.1.1892-04, p. 11.7, 11.9-11.11, 11.13-11.16;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Production Room; Production (working) environment; Sources of ionizing radiation;	-	-	Identification of radionuclides with determination of activity (specific activity) in wastewater	- from 0.001 to 400 (Bq/l)
					Identification of radionuclides with determination of activity (specific activity) in filters of ventilation systems	- from 0.5 to 1 * 10 ^ 6 (Bq / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.15	MU 2.6.1.2500-09 p.5.2.1, 5.4.1, 5.4.2-5.4.8, 5.5.1, 5.5.2, 5.5.4, 5.5.9, 5.6.1, 5.6.2;Radiation monitoring monitoring, including radiochemistry;	Production Room; Production (working) environment; Sources of ionizing radiation;	-	-	Identification of radionuclides with gamma quantum energies from 50 to 3000 keV with determination	- from 0.001 to 400 (Bq/l)
					activity (specific activity) in wastewater	- from 0.001 to 400 (Bq/l)
					Identification of radionuclides with gamma quantum energies from 50 to 3000 keV with determination of activity (specific activity) in filters of ventilation systems	- from 0.5 to 1 * 10 ^ 6 (Bq / kg)
					Individual dose	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					equivalent	from 1*10^-5 to 10 (Sv)
					Gamma radiation dose rate	- from 5.0*10^-8 to 10.00 (Sv/h)
					Volumetric activity of radioactive aerosols with gamma quantum energy from 50 to 3000 keV in the air of working premises	- from 0.5 to 1 * 10 ^ 6 (Bq / m³)
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux	- from 0.1 to 1 *

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					density	10 ^ 5 (part / (cm ² * min))
2.16	MU 2.6.1.2135-06, MU 2.6.1.2797-10 (Amendment 1 to MU 2.6.1.2135-06);Radiation control and monitoring, including radiochemistry;Dosimetric	Production Room; Production (working) environment; Sources of ionizing radiation;	-	-	Individual equivalent of external radiation dose Hr10	- from 1*10^-5 to 50 (Sv)
					Dose rate of gamma radiation in the range of 0.015-3000 MeV	- from 5 * 10 ^ -8 to 10.00 (Sv / h)
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						² * min))
2.17	MU 2.6.1.2712-10, 10.2, 10.3, 10.5, 10.6;Radiation control and monitoring, including radiochemistry;Dosimetric	Sources of ionizing Radiation;	-	-	Individual dose equivalent	- from 1*10^-5 to 50 (Sv)
					Gamma radiation doserate	- from 5 * 10 ^ -8 to 10.00 (Sv/ h)
					Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm)
2.18	MU 2.6.1.3015-12;Radiation control and monitoring, including radiochemistry;Dosimetric	Personnel	-	-	Individual photon radiation dose equivalent	- from 1*10^-5 to 50 (Sv)
					Ambient dose equivalent	- photon radiation

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
						from 1*10^-5 up to 50 (Sv)
2.19	MU 2.6.1.1193-03;Radiation control and monitoring, including radiochemistry;Dosimetric	Jobs; Technological equipment; Sources of ionizing radiation;	-	-	Gamma radiation dose rate	- from 5 * 10 ^ -8 to 10.00 (Sv / h)
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm
2.20	Aerosol radiometer RAA-10 User Manual MGFC968620.010 RE; Radiation control and	Production Room; Buildings and Facilities;	-	-	Equivalent equilibrium volume activity of Rn-220	- 0.5 to 10^4 (Bq/m³)
					Equivalent	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	monitoring, including radiochemistry; other methods of radiation research (testing)				equilibrium volume activity of Rn-222	10 to 2*10^4 (Bq/m^3)
2.21	MU 2.6.5.032-2017;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Production Room; Buildings and Facilities; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation; Personnel;	-	-	Flux density of alpha particles	- 0.10 to 10^5 ($min^{-1}*cm^{-2}$)
					Beta particle flux density	- 1 to 5*10^5 ($min^{-1}*cm^{-2}$)
2.22	Guidelines for radiation monitoring at high-power radioisotope installations, No. 2032-79;Radiation control and monitoring, including	Jobs; Production (working) Wednesday; Technological equipment; Sources of ionizing radiation;	-	-	Individual dose equivalent in photon radiation fields in the energy range of 0.015-10 MeV	- 0.05 to 100 (mSv)
					Ambient dose rate of X-ray	- from 3 * 10 ^ -8

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	radiochemistry; Dosimetric				and gamma radiation	to 100 (Sv / h)
					Beta particle flux density	- 1 to 1*10^6 ($min^{-1}*cm^{-2}$)
2.23	Complex of automated individual dosimetry control AKIDK-302 Operating manual ZHBIT1.280.007 RE;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Personnel;	-	-	Individual dose equivalent Hp(10) of photon radiation with energy in the range of 0.015-23 MeV	- 0.05 to 10000 (mSv)
2.24	MU 2.6.5.026-2016, clause 4.1, Table. 3, table. 4;Radiation control and monitoring, including	Personnel;	-	-	Individual dose equivalent	- 0.05 to 50000 (mSv)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	radiochemistry;other methods of radiation research (testing)					
2.25	MU 2.6.1.3585-19;Radiation control and monitoring, including radiochemistry; Dosimetric	Territory Production Destination; Production facilities; Buildings and structures; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation;	-	-	Safe distance for Group A personnel	- from 0.05 to 250 (m)
					Ambient dose rate of X-rays	- from 5 * 10 ^ -2 to 1 * 10 ^ -7 (μSv / h)
					The size of the restricted area	- from 0.05 to 500 (m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.26	Dosimeters-radiometers MKS-AT1125, MKS-AT1125A Instruction Manual;Radiation Control and Monitoring, including Radiochemistry; Dosimetric	Production Room; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation;	-	-	Dose of X-ray and gamma radiation	- from 1*10^-8 to 10 (Sv)
					Dose rate of X-ray and gamma radiation	- from 3 * 10 ^ -5 to 100 (mSv / h)
2.27	MUK 2.6.1.3732-21 "Radiation control in the medical use of X-rays";Radiation control and monitoring, including radiochemistry; dosimetric	Jobs; Production facilities; Residential premises and public buildings; Buildings and structures ; Personnel;	-	-	Ambient equivalent dose rate of short-term radiation	- from 5 * 10 ^ -6 to 10 (Sv / h)
					Ambient equivalent dose rate of continuous X-ray radiation	- from 50 * 10 ^ -9 to 10 (Sv / h)
					Average pulsed radiation dose rate	- from 1 * 10 ^ -6 to 10 (Sv / h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.28	MUK 2.6.1.3731-21 Radiation control of radiation inspection installations;Radiation control and monitoring, including radiochemistry; dosimetric	Production Room; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation; Personnel;	-	-	Ambient dose equivalent rate of X-ray radiation	- from 50 * 10 ^ -9 to 10 (Sv / h)
					Bremsstrahlung dose rate	- from 50 * 10 ^ -9 to 10 (Sv / h)
2.29	MUK 4.3.2756-10;Measurement of parameters of physical factors;temperature measurement	Production Room; Jobs;	-	-	Air temperature	- from 0 to 50 (°C)
2.30	MUK 4.3.2756-10;Measurement of parameters of physical factors;measurement of humidity	Production Room; Jobs;	-	-	Relative humidity	- from 10 to 98 (%)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.31	GOST 12.1.014-84 System occupational safety standards. The air of the working area. Method of measuring the concentrations of harmful substances with indicator tubes;Other studies (tests);methods of other studies (tests) without specification	Production (working) Wednesday;	-	-	Water vapor (moisture content) Carbon dioxide	- 5 to 200 (mg/m³) - from 0.03 to 2.0 (% vol.)
2.32	GOST 12.1.014-84 Method measurement of concentrations of harmful substances by indicator tubes;Other studies (tests);methods of	The air of the working area;	-	-	Water vapor (moisture content) Carbon dioxide	- 5 to 200 (mg/m³) - from 0.03 to 2.0 (% vol.)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	other studies (tests) without specification					
2.33	Spectrometer MKS-AT6102 Instruction manual TIAY.412155.001 Radiation control and monitoring, including radiochemistry;	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production facilities; Buildings and structures; Building constructions of industrial premises; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation; Personnel;	-	-	Ambient equivalent of neutron radiation dose rate	- 0.1 to 10 (µSv/h)
					Ambient dose equivalent rate of gamma radiation in the energy range of 20-3000 keV	- from 0.01 to 1 * 10 ^ 5 (µSv / h)
					Flux density of alpha particles from contaminated surfaces	- 0.5 to 1*10^5 ($min^{-1}*cm^{-2}$)
					Flux density of beta	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					particles from contaminated surfaces	3 to 5*10^5 ($min^{-1}*cm^{-2}$)
2.34	Spectrometer MKS-AT6102 Instruction manual TIAY.412155.001 Radiation control and monitoring, including radiochemistry, other methods of radiation research (testing)	Residential area; Territories of industrial purpose; Residential premises and public buildings; Production facilities; Buildings and structures; Building constructions of industrial premises; Jobs; Production (working) environment; Technological equipment; Sources of ionizing radiation; Personnel;	-	-	Identification of gamma-emitting radionuclides according to the spectrum library Neutron pulse counting rate	Specifying a range is not required:- Specifying a range is not required:-
2.35	Complex of automated individual dosimetry control AKIDK-201 Operating manual ZHBIT1.280.001-01RE;Radiation control	Personnel	-	-	Individual dose equivalent in photon radiation fields in the energy range of 0.015-10 MeV	- 0.05 to 100 (mSv)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	and monitoring, including radiochemistry; Dosimetric					
2.36	Thermoluminescent dosimetric system DTU-01M Instruction manual DSHD-4362-182-73418598-15 Radiation control and monitoring, including radiochemistry;	Personnel	-	-	Ambient dose equivalent of photon radiation in the energy range of 0.015 - 3 MeV Individual equivalent of photon radiation dose in the energy range of 0.015 - 3 MeV	- from 1*10^-5 to 50 (Sv) - from 1*10^-5 to 50 (Sv)
3. Testing (research) of environmental objects						

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.1	08;Radiation control and monitoring, including radiochemistry;Dosimetry	Territory; Territory residential area; Territory production area; Territories of construction sites; Territories of children's areas / playgrounds; Agricultural areas;	-	-	Ambient dose rate of gamma radiation	- from 0.03 to 1 * 10 ^ 7 (µSv / h)
					Radon flux density from the soil surface	- 20 to 1*10^3 (mBq/(m²*s))
3.2	MU 2.6.5.032-2017;Radiation control and monitoring, including radiochemistry; Dosimetric	premises/buildings, having a source radiation (including X-ray machines); Premises/Buildings of medical organizations;	-	-	Flux density of alpha particles	- 0.10 to 10^5 ($min^{-1}*cm^{-2}$)
					Beta particle flux density	- 1 to 5*10^5 ($min^{-1}*cm^{-2}$)
3.3	MU 2.6.1.2838-11;Radiation control and monitoring, including radiochemistry;Dosimetric	premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations; Clean rooms and clean areas;	-	-	Ambient dose rate of gamma radiation	- from 0.03 to 1 * 10 ^ 7 (µSv / h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.4	MU 2.6.1.2838-11;Radiation control and monitoring, including radiochemistry;Radiometric	premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations; Clean rooms and clean areas;	-	-	Equivalent equilibrium volumetric activity (EROA) of radon	- 1 to 1*10^6 (Bq/m³)
					Equivalent equilibrium volumetric activity (EROA) of thoron	- from 0.5 to 1*10^4 (Bq/m³)
3.5	Dosimeters-radiometers MKS-AT6130, MKS-AT6130A, MKS-AT6130D. Operating Manual;Radiation Control and Monitoring, including Radiochemistry;Dosimetric	Premises/Residential buildings Destination; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Waste; Territory; Metals; Non-ferrous metals; Transport infrastructure facilities; Scrap; Radioactive waste;	-	-	Ambient dose equivalent of X-ray and gamma radiation	- from 0.1 to 1 * 10 ^ 6 (µSv)
					Ambient dose equivalent rate of gamma radiation	- from 0.1 to 100 * 10 ^ 3 (µSv / h)
					Ambient dose equivalent	- from 0.1 to 100 *

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					rate of X-ray radiation	10 ^ 3 (µSv / h)
					Beta particle flux density	- 10 to 1*10^4 ($min^{-1}*cm^{-2}$)
					Specific activity of Ra-226	- from 0.4 to 1.2 * 10 ^ 7 (Bq / kg)
3.6	MP 2.6.1.0092-14;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Construction materials Natural Origin;	-	-	Specific activity of Th-232	- from 0.3 to 1.2 * 10 ^ 7 (Bq / kg)
					Specific activity of K-40	- from 7.0 to 1.2 * 10 ^ 7 (Bq / kg)
					Ambient dose rate of gamma radiation	- from 0.03 to 1 * 10 ^ 7 (µSv / h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Effective specific activity of natural radionuclides (Aeff)	Calculated indicator: -
3.7	MIM 40090.6K816;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	The territory of the plots under building (residential territory) ; Territory; Facilities; Building constructions;	-	-	Radon flux density from the soil surface	- 1 to 1*10^5 (mBq/(m²*s))
3.8	GOST 30108;Other studies (tests);methods of other studies (tests) without specification	Materials; Construction materials of natural Origin;	-	-	Specific activity of Ra-226	- 8 to 2*10^4 (Bq/kg)
					Specific activity of Th-232	- from 6 to 4 * 10 ^ 3 (Bq / kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Specific activity of potassium-40	- from 30 to 16 * 10 ^ 3 (Bq / kg)
3.9	MU 2.6.1.2500-09, clause 5.2.1, 5.4.1,5.4.2-5.4.8,5.5.1,5.5.2,5.5.4,5.5.9,5.6.1,5.6.2;Radiation control and monitoring, including radiochemistry;Dosimetric	premises/buildings, having a source radiation (including X-ray machines);	-	-	Individual dose equivalent	- from 1*10^-5 to 10 (Sv)
					Ambient dose rate of gamma radiation	- from 0.05 to 10000000 (μSv/h)
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.10	MU 2.6.1.1982-05, section 5, Section 6;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	premises/buildings, having a source radiation (including X-ray machines);	-	-	Ambient dose rate of continuous X-ray radiation	- from 50 * 10 ^ -9 to 10 (Sv / h)
					Average pulsed radiation dose rate	- from 1 * 10 ^ -6 to 10 (Sv / h)
3.11	MU 2.6.1.2712-10, clause 10.2, 10.3, 10.5, 10.6;Radiation control and monitoring, including radiochemistry; Dosimetric	Premises/buildings, having a source radiation (including X-ray machines); Premises/Buildings of medical organizations;	-	-	Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Individual dose equivalent	- from 1*10^-5 to 50 (Sv)
					Gamma radiation dose rate	- from 5 * 10 ^ 8 to 10.00 (Sv / h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.12	MU 2.6.1.1193-03;Radiation control and monitoring, including radiochemistry;Dosimetric	Infrastructure facilities air transport; Objects of the unified air traffic management system; Facilities for take-off, landing, taxiing and parking of aircraft;	-	-	Gamma radiation dose rate	- from 5 * 10 ^ 8 to 10.00 (Sv / h)
					Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.13	MIM 40090.4G006;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Water; Land; Soil; Materials; Biological objects;	-	-	Total beta activity Specific activity of Sr-90	- 0.3 to 1 (Bq/g) - from 20 to 70 * 10 ^ 3 (Bq / kg)
3.14	GOST 31864;Radiation control and monitoring, including radiochemistry;Radiometric	Water; Drinking water; Technologically pure water; Sewage; Surface waters; Groundwater; Water of swimming pools and water parks; Water of surface water sources used for Centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water of centralized water supply; Drinking water of non-centralized water supply;	-	-	Total specific alpha activity of radionuclides	- 0.05 to 400 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Water of water sources for domestic and recreational water use; Sea water in places of water use of the population; Purified wastewater; Process water; Industrial waters; Natural waters;				
3.15	MUK 4.3.2756-10;Other studies (tests);methods of other studies (tests) without specification	Premises/Buildings Production Destination;	-	-	Relative humidity Air temperature	- from 10 to 98 (%) - from 0 to 50 (°C)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.16	MU 2.6.1.1892-04, 11.7, 11.9-11.11, 11.13-11.16;Radiation control and monitoring, including radiochemistry;Dosimetric	Premises/buildings, having a source radiation (including X-ray machines); Premises/Buildings of medical organizations;	-	-	Individual dose equivalent	- from 1*10^-5 to 10 (Sv)
					Gamma radiation dose rate	- from 5 * 10 ^ -8 to 10.00 (Sv / h)
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux density	- from 0.1 to 1 * 10 ^ 5 (part / (cm

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.17	tGB2.805.001 PS;Radiation monitoring and monitoring, including radiochemistry; Dosimetrically	Territories of building plots (residential territory) ; Premises/Buildings ; Premises/Buildings of residential purpose; Premises/Buildings of public purpose ; Premises/Buildings for industrial purposes; Premises/Buildings with a radiation source (including X-ray installations) ; Premises/Buildings of medical organizations ; Territory; Territory residential area; Territory of the production zone; Recreational areas; Territories of construction sites; Territories of children's areas / playgrounds; Agricultural areas; Waste collection or storage areas; Areas adjacent to radiation sources; Territories of natural focal infections; Areas	-	-	Power Exposure Dose	- 0.01 to 9999 (mR/h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		near airports (airfields); Facilities; Building constructions; Ports; Buildings, structures located on the territories of airports, airfields, heliports; Facilities for take-off, landing, taxiing and parking of aircraft; Radioactive waste;				
3.18	Scintillation exploration devices SRP-68 Technical description and operating instructions ZHSh0.280.004 Maintenance;Radiation control and monitoring, including radiochemistry;Dosimetric	The territory of the plots under building (residential territory) ; Land; premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings with a radiation source (including X-ray machines); Premises/Buildings of medical organizations; Territory; The territory of the residential area; Territory of the production	-	-	Exposure dose rate Gamma radiation flux	- 0 to 3000 (µR/h) - 0 to 10000 s^-1

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		zone; Recreational areas; Territories of construction sites; Territories of children's areas / playgrounds; Agricultural areas; Waste collection or storage areas; Areas adjacent to radiation sources; Facilities; Building constructions; Buildings, structures located on the territories of airports, airfields, heliports; Underground structures; Scrap; Radioactive waste;				
3.19	X-ray and gamma radiation dosimeters DKS-AT1121, DKS-AT1123 Operating Manual;Radiation Control and Monitoring, including Radiochemistry;Dosime	The territory of the plots under building (residential territory) ; premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings with a	-	-	Dose of X-ray and gamma radiation Ambient equivalent dose rate of short-term radiation Ambient equivalent	- from 50 * 10 ^ -9 to 10 (Sv) - from 5 * 10 ^ -6 to 10 (Sv / h) -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	tric	radiation source (including X-ray machines); Premises/Buildings of medical organizations; Industrial waste; Territory; The territory of the residential area; Territory of the production zone; Recreational areas; Territories of construction sites; Territories of children's areas / playgrounds; Agricultural Territory; Waste collection or storage areas; Areas adjacent to radiation sources; Observation areas of the radiation facility; Areas near airports (airfields); Metals; Non-ferrous metals; Facilities; Building constructions; Transport infrastructure facilities; Air transport infrastructure facilities; Scrap;			dose rate of continuous X-ray and gamma radiation Average pulsed radiation dose rate	from 50 * 10 ^ -9 to 10 (Sv / h) - from 1 * 10 ^ -6 to 10 (Sv / h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.20	3.20.Dosimeter-radiometer MKS-AT1117M Operating manual;Radiation control and monitoring, including radiochemistry; Dosimetric	The territory of the plots under building (residential territory) ; Land; premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings with a Source radiation (incl. X-ray machines); Premises/Buildings of medical organizations; Waste; Industrial waste; Waste from commercial construction and demolition of buildings; Territory; The territory of the residential area; Territory of the production zone; Recreational areas; Territories of construction sites; Territories of children's areas / playgrounds; Agricultural areas; Waste collection or	-	-	Ambient dose of gamma radiation	- from 3*10^-8 to 100 (Sv)
					Ambient dose of neutron radiation	- from 0.1 to 1 * 10 ^ 4 (µSv)
					Ambient dose of X-rays	- from 3*10^-8 to 100 (Sv)
					Ambient dose rate of gamma radiation	- from 3 * 10 ^ -8 to 100 (Sv / h)
					Ambient dose rate of neutron radiation	- from 0.1 to 1 * 10 ^ 4 (µSv /h)
					Ambient dose rate of X-rays	- from 3 * 10 ^ -8 to 100 (Sv /h)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		storage areas; Areas adjacent to radiation sources; Observation areas of the radiation facility; Areas near airports (airfields); Building materials of natural origin; Metals; Non-ferrous metals; Facilities; Building constructions; Roads; Infrastructure facilities air transport; Airfields; heliports; Buildings, structures located on the territories of airports, airfields, heliports; Ground facilities necessary for the operation, construction and repair of airports, airfields and heliports; Scrap; Radioactive waste;			Directed dose equivalent rate of continuous X-ray and gamma radiation	- 0.05 to 100 (µSv/h)
					Flux density of alpha particles	- 0.1 to 1*10^6 ($min^{-1}*cm^{-2}$)
					Beta particle flux density	- 1 to 1*10^6 ($min^{-1}*cm^{-2}$)
					Neutron radiation flux density	- 0.1 to 1*10^4 ($S^{-1}*cm^{-2}$)
					Equivalent to a directed dose of continuous X-ray and gamma	- from 0.05 to 5 * 10 ^ 3 (µSv)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					radiation	
3.21	3.21.Dosimeter-radiometer MKS-AT1117M Operating Manual;Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	The territory of the plots under building (residential territory) ; premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings with a radiation source (including X-ray machines); Premises/Buildings medical organizations; Waste; Industrial waste; Waste from commercial construction	-	-	Surface activity of Pu-239 Surface activity of Sr-90+Y-90 Alpha particle fluence	- from 3.4*10^-3 to 3.4*10^3 (Bq/cm²) - from 4.4*10^-2 to 2.2*10^4 (Bq/cm²) - from 1 to 3 * 10 ^ 6 cm-2 -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and demolition of buildings; Territory; The territory of the residential area; Territory of the production zone; Recreational areas; Territories of construction sites; Territories of children's areas / playgrounds; Agricultural areas; Waste collection or storage areas; Areas adjacent to radiation sources; Observation areas of the radiation facility; Areas near airports (airfields); Materials; Building materials of natural origin; Metals; Non-ferrous metals; Facilities; Building constructions; Transport infrastructure facilities; Air transport infrastructure facilities; Airfields; heliports; Objects Single systems of organization air traffic; Buildings, structures located on the territories of			Beta particle fluence	from 1 to 3 * 10 ^ 6 cm ^ -2
					Neutron radiation fluence	- from 1 to 3 * 10 ^ 6 cm ^ -2
					Decay number of Sr-90+Y-90	- from 1 to 3 * 10 ^ 6

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		airports, airfields, heliports; Ground facilities necessary for the operation, construction and repair of airports, airfields and heliports; Scrap; Radioactive waste;				
3.22	MUK 2.6.1.1087-02;Radiation control and monitoring, including radiochemistry;Dosimetric	Scrap; Metals; Non-ferrous metals;	-	-	Neutron radiation dose rate	- from 0.1 to 1 * 10 ^ 4 (µSv / h)
					Exposure dose rate of gamma radiation	- 0 to 3000 (µR/h)
					Flux density of alpha particles	- 0.1 to 1*10^6 ($min^{-1}*cm^{-2}$)
					Beta particle flux	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					density	1 to 1*10^6 ($min^{-1}*cm^{-2}$)
3.23	Spectrometer MKS-AT6102 Instruction manual TIAY.412155.001 Radiation control and monitoring, including radiochemistry;	The territory of the plots under building (residential territory) ; premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings with a radiation source (including X-ray machines); Premises/Buildings of medical organizations; Waste; Territory; Metals; Non-ferrous metals; Facilities; Building constructions; Transport infrastructure facilities; Scrap;	-	-	Ambient equivalent of neutron radiation dose rate	- 0.1 to 10 (µSv/h)
					Ambient dose equivalent rate of gamma radiation in the energy range of 20-3000 keV	- from 0.01 to 1 * 10 ^ 5 (µSv / h)
					Flux density of alpha particles from contaminated	- 0.5 to 1*10^5 ($min^{-1}*cm^{-2}$)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Radioactive waste;			surfaces	
					Flux density of beta particles from contaminated surfaces	- 3 to 5*10^5 ($min^{-1}*cm^{-2}$)
3.24	3.24.Universal dosimeter for monitoring the characteristics of X-ray machines Unfors Xi Instruction Manual FVKM.412118.004RE;Radiacion control and monitoring, including radiochemistric;	premises/buildings, having a source radiation (incl. X-ray machines);	-	-	Absorbed dose rate	- from 10 to 1*10^9 (nGy/s)
					Absorbed dose	- from 1*10^-9 to 9999 (Gy)
					Absorbed dose per pulse	- from 1*10^-9 to 9999 (Gy)
					The product of the absorbed dose in the	- from 1*10^-9 to 9999 (Gy)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					phantom and the length for the calculation of CTDI	
3.25	Universal dosimeter for monitoring the characteristics of X-ray machines Unfors Xi Operating manual FVKM.412118.004RE;Radiats ion control and monitoring, including radiochemistry;other methods of radiation research (testing)	premises/buildings, having a source radiation (including X-ray machines);	-	-	Anode voltage	- from 22 to 160 (kV)
					Anode current with calculation of the amount of electricity	- 0.001 to 9999 (mAs)
					Duration of exposure	- 0.001 to 999.9 (s)
					Half attenuation layer value	- 0.2 to 14 (mm Al)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Number of pulses	- from 1 to 9999
					Pulse repetition rate	- 1 to 120 (pulses/s)
3.26	MU 2.6.1.2135-06;Radiation control and monitoring, including radiochemistry;Dosimetric	premises/buildings, having a source radiation (including X-ray machines);	-	-	Individual External Radiation Dose Equivalent	- from 1*10^-5 to 50 (Sv)
					Gamma radiation dose rate	- from 5 * 10 ^ -8 to 10.00 (Sv / h)
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					density	from 0.1 to 1 * 10 ^ 5 (part / (cm
3.27	MU 2.6.1.2797-10;Radiation control and monitoring, including radiochemistry;Dosimetric	premises/buildings, having a source radiation (including X-ray machines);	-	-	Individual External Radiation Dose Equivalent	- from 1*10^-5 to 50 (Sv)
					Gamma radiation dose rate	- from 5 * 10 ^ -8 to 10.00 (Sv / h)
					Flux density of alpha particles	- from 0.1 to 1 * 10 ^ 5 (part / (cm ² * min))
					Beta particle flux	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					density	from 0.1 to 1 * 10 ^ 5 (part / (cm
3.28	Method of measuring the effective specific activity of natural radionuclides in rocks and building materials, the surface activity of cesium-137 radionuclide in the soil using a gamma radiation spectrometer MKSP-01 “RADEK” No. 168/210- (01.00250-2008) - 2011;Radiation control	Precipitation; - Surface waters; Groundwater; Water of swimming pools and water parks; Water of surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water of centralized water supply; Drinking water of non-centralized water supply; Water of water sources for domestic and recreational water use; Sea water in places of water use of	-	-	Potassium-40	- from 50 to 2 * 10 ^ 4 (Bq / kg)
					Radium-226 (Ra^{226})	- from 50 to 2 * 10 ^ 4 (Bq /kg)
					Thorium-232 (Th^{232})	- from 20 to 2 * 10 ^ 4 (Bq /kg)
					Cesium-137	- 2 to 5000 (kBq/m^2)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	and monitoring, including radiochemistry;other methods of radiation research (testing)	the population; Purified wastewater; Process water; Distilled water; Water for laboratory analysis; The water is salty; Sea water; Industrial waters; Waters of estuaries; Water oilfield; Natural waters; Soil; Rocks; Waste; Industrial waste; Materials; Building materials of natural origin; Plant materials; Composite materials; Mineral materials; Polymeric materials; Radioactive waste;				
3.29	Method of measuring the activity of radionuclides incounting samples using a liquid scintillation counter “TRIATHLER” №0107/01.00067-2013/2015;Radiation	Water; Soil; Drinking water ; Water of surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water of centralized water supply; Drinking water of non-	-	-	Activity of alpha, beta and low-energy (no more than 100 keV) gamma-emitting radionuclides	- from 0.05 to 2 * 10 ^ 4 (Bq)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	control and monitoring, including radiochemistry;other methods of radiation research (testing)	centralized water supply; Water water sources domestic and recreational water use; Sea water;				
3.30	Methods for measuring the total volumetric (specific) activity of alpha-emitting radionuclides in drinking water, in water source, natural waters and industrial waters on an alpha-beta radiometer LB-770 (CV1.10.36-2009 FR.1.38.2001.00267);Radiation control and	Water; Drinking water; Water centralized drinking Water supply; Drinking water of non-centralized water supply; Natural waters; Process water; Sewage; Sea water in places of water use of the population; Sea water; Water of surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Water of water sources for domestic and recreational water use;	-	-	Total volume (specific) activity of alpha-emitting radionuclides in water samples	- 0.05 to 100 (Bq/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	monitoring, including radiochemistry;other methods of radiation research (testing)					
3.31	Method of measuring the total volumetric (specific) activity of beta-emitting radionuclides in drinking water, in water source, natural waters and industrial waters on alpha-beta-radiometer LB-770 (CV1.10.37-2009) FR.1.38.2001.00269); Radiation	Water; Drinking water; Natural waters; Process water; Sewage; Sea water; Water of surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water of centralized water supply; Drinking water of non-centralized water supply; Water of water sources for domestic and recreational water use; Sea water in places	-	-	Total volumetric (specific) activity of beta-emitting radionuclides in water samples	- 0.2 to 1000 (Bq/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	control and monitoring, including radiochemistry;other methods of radiation research (testing)	of water use of the population;				
3.32	Method of measuring the total specific activity of alpha-emitting radionuclides in bulk materials on alpha-beta- radiometer LB-770 (CV5.10.03-2012, FR.1.38.2001.00272);Radiation control and monitoring, including radiochemistry;other methods of radiation research (testing)	Soil; Mineral materials; Construction materials of natural origin; Sewage sludge (soil and waste);	-	-	Total specific activity of alpha-emitting radionuclides	- 50 to 200000 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.33	Method of measuring the total specific activity of beta-emitting radionuclides in bulk materials on an alpha-beta radiometer LB-770 (CV5.10.04-2012 FR.1.38.2001.00273); Radiation control and monitoring, including radiochemistry;other methods of radiation research(testing)	Plant materials; Medicinal plant raw materials; Soil; Sewage sludge (soil and waste); Waste; Mineral materials;	-	-	Total specific activity of beta-emitting radionuclides in samples of bulk materials	- 50 to 100000 (Bq/kg)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.34	Sampling and preparation of drinking water samples to determine radiation safety indicators. Methodological recommendations No. 0100/13609-07-34; studies (tests);methods of other studies (tests) without specification	Drinking water; Water; Water Surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water of centralized water supply; Drinking water of non-centralized water supply; Water of water sources for domestic and recreational water use;	-	-	Sampling	Specifying a range is not required:- -

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.35	Radiometer aerosols RAA-10 Instruction manual MGFC968620.010 Radiation control and monitoring, including radiochemistry, other methods of radiation research (testing)	premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes;	-	-	Equivalent equilibrium volume activity of Rn-220 Equivalent equilibrium volume activity of Rn-222	- 0.5 to 10^4 (Bq/m³) - 10 to 2*10^4 (Bq/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.36	Measuring complex for monitoring radon, thoron and their subsidiary products "Alfarad plus" Instruction manual BVEK 590000.001 Radiation control and monitoring, including radiochemistry, other methods of radiation research (testing)	premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Facilities; Water; Soil air; Soil;			Number of decays of Po-216 (ThA)	- 10^-3 to 10^2 (pulse/s)
					Volumetric activity of Rn-222 in water	- from 6 to 800 (Bq/l)
					Volumetric activity of Rn-222 in soil air	- 10^3 to 10^6 (Bq/m³)
					Volumetric activity of Rn-222 in various media	- 1 to 2*10^6 (Bq/m³)
					Radon flux density from the soil surface	- 20 to 10^3 (mBq/(m²*s))

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					Equivalent equilibrium volume activity of Rn-220	- 0.5 to 10^4 (Bq/m³)
					Equivalent equilibrium volume activity of Rn-222	- 1 to 10^6 (Bq/m³)
3.37	Methods for measuring the volumetric activity of radon in the air of residential and office premises, as well as mines of all types, by air sampling, MVI attestation certificate No. 40090.6K815; Radiation control and monitoring, including	premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Mine air;	-	-	Volumetric activity of Rn-222 in air samples	- 5 to 2*10^5 (Bq/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	radiochemistry; other methods of radiation research (testing)					
3.38	Method of measuring the average volumetric activity of radon in the air of residential and office premises during exposure, certificate of certification of MVI "40090.6K817; Radiation control and monitoring, including radiochemistry;other methods of radiation	premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Facilities;	-	-	Average volumetric activity of Rn-222 during exposure	- from 10 to 1*10^5 (Bq/m³)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	research (testing)					
3.39	Method of measuring the content of radium and radon in natural waters, certificate of attestation MVI No. 40090. 6K818 ; Radiation control and monitoring, including radiochemistry; other methods of radiation research (testing)	Natural waters; Drinking water; Technologically clean water; Water of surface water sources used for centralized water supply to the population; Water of centralized water supply systems, including hot water supply; Drinking water of centralized water supply; Drinking water of non-centralized water supply; Water of water sources for domestic and recreational water use; Sea water in places of water use of the population;	-	-	Volumetric activity of Rn-222 and Ra-226 in water samples	- from 0.3 to 1 * 10 ^ 3 (Bq / l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.40	TE1.415313.003RE; Radiation control and monitoring, including radiochemistry; Dosimetric	premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings with a radiation source (incl. X-ray machines); Premises/Buildings of medical organizations; Facilities; Land; Scrap; Metals; Non-ferrous metals; Radioactive waste; Transport infrastructure facilities; Construction of transport infrastructure;	-	-	Dose rate	- 0.1 to 100 (μSv/h)
					Alpha flux density	- 0.1 to 10^6 ($min^{-1}*cm^{-2}$)
					Beta radiation flux density	- 10 to 10^5 ($min^{-1}*cm^{-2}$)
					Gamma radiation flux density	- 10 to 8000 ($s^{-1}*cm^{-2}$)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.41	Guidelines for radiation monitoring at high-power radioisotope installations, No. 2032-79;Radiation control and monitoring, including radiochemistry; Dosimetric	premises/buildings, having a source radiation (including X-ray machines);	-	-	Individual dose equivalent in photon radiation fields in the energy range of 0.15-10 MeV	- 0.05 to 100 (mSv)
					Ambient dose rate of X-ray and gamma radiation	- from 3 * 10 ^ -8 to 100 (Sv / h)
					Beta particle flux density	- 1 to 1*10^6 ($min^{-1}*cm^{-2}$)
3.42	Methodology for measuring volumetric (specific) activity of radionuclides Pb-210 and Po-210 in drinking water, water water source and natural waters on the alpha-	Water; Drinking water; Natural waters; Process water; Sewage water; Sea water; Water Surface water sources, used for Centralized water supply to the population; Water systems Centralized water supply, including hot water supply; Drinking water Centralized	-	-	Volumetric (specific) activity of Pb-210	- 0.03 to 10 (Bq/l)
					Volumetric (specific) activity of Pb-210	- 0.02 to 10 (Bq/l)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	beta radiometer LB-770 (CV 1.10.34-2007 "A" FR.1.38.2001.00271); Radiation on-line control and monitoring, including radiochemistry; other methods radiation research (tests)	Water supply; Water Drinking non-centralized Water supply; Water water sources household and Recreational Water; Water sea in places water use of the population;				
3.43	Methods for measuring the volumetric activity of radon in indoor air and radon flux density from various surfaces using a spectrometer-gamma, beta and alpha radiation radiometer MKGB-01 “RADEK” MRKI 01-2017, certificate 041-01.00281-2013-2017;Radiation	Air; Open air; Atmospheric air of populated areas; Residential air; Mine air; The air of the office premises; Atmospheric air of uninhabited areas; The air of the working area; Atmospheric air; Soil air; Confined space air; Soil;	-	-	Volumetric activity of radon-222 in air Radon-222 flux density from the soil surface	- 15 to 3*10^6 (Bq/m³) - from 10 to 3 * 10 ^ 6 mBk * m ^ - 2 * s ^ -1

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	control and monitoring, including radiochemistry;other methods of radiation research (testing)					
3.44	MU 2.6.1.3585-19;Radiation control and monitoring, including radiochemistry; Dosimetric	premises/buildings, having a source radiation (including X-ray machines);	-	-	Safe distance for Group A personnel	- from 0.05 to 250 (m)
					Ambient dose rate of X-rays	- from 5 * 10 ^ 2 to 1 * 10 ^ 7 (µSv / h)
					The size of the restricted area	- from 0.05 to 500 (m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.45	Dosimeters-radiometers MKS-AT1125, MKS-AT1125A Operating Manual;Radiation Control and Monitoring, including Radiochemistry; Dosimetric	premises/buildings; Territory; Materials; Metals; Facilities;	-	-	Dose of X-ray and gamma radiation Dose rate of X-ray and gamma radiation	- from 1*10^-8 to 10 (Sv) - from 3 * 10 ^ -5 to 100 (mSv)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.46	Spectrometer MKS-AT6102 Instruction manual TIAY.412155.001 Radiation control and monitoring, including radiochemistry, other methods of radiation research (testing)	The territory of the plots under building (residential territory) ; Soil; Rocks; premises/buildings; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings with a radiation source (including X-ray machines); Premises/Buildings of medical organizations; Waste; Industrial waste; Waste from commercial construction and demolition of buildings; Waste from medical and veterinary services and research; Stable/solid waste; Territory; The territory of the residential area; Territory of the production zone; Territory Construction Sites; Territories of children's areas / playgrounds;	-	-	Identification of gamma-emitting radionuclides according to the spectrum library	Specifying a range is not required:-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Agricultural areas; Waste collection or storage areas; Areas adjacent to radiation sources; Observation areas of the radiation facility; Materials; Building materials of natural origin; Mineral materials; Refractory materials; Metals; Facilities; Building constructions; Transport infrastructure facilities; Scrap; Radioactive waste;				
191028, RUSSIA, St. Petersburg, Mokhovaya street, 11 letter A, 9N, suite. 10,11. Addresses of places of business 1. Testing (research) of products						
1.1	GOST 30877, clause 5.3;Measurement of parameters of physical factors;Other methods of measuring physical factors	Carpets and carpet products; Carpets and carpet products;	13.93;13.93.1	-	Electrostatic field strength	- from 0.3 to 180 (kV/m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.2	GOST 32995;Measurement Physical parametersfactors; Other methodsPhysical measurements Factors	Textile fabrics; Fabric pile, terry towel fabrics and other special fabrics; Fur artificial woven; Fabrics (except special fabrics) from chemical complex threads and staple fibers; Fabric Cotton; Fabric (without special fabrics) of natural fibers (except cotton); Ware other textiles, not included in others Grouping; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; Shaped	13.20;13.20.4;13.20.5; 13.20.3;13.20.2;13.20. 1;13.99;13.99.1;13.96. 17;13.96.17.190;13.96. 17.134;13.96.17.119;1 3.96.17.117;13.96.17.1 16;13.96.17.115;13.96. 17.114;13.96.17.113;1 3.96.17.112;13.96.17.1 11;13.96.17.110;13.96. 15;13.96.15.190;13.96. 15.140;13.96.15.130;1 3.96.15.120;13.96.15.1 10;13.92.1;	-	Intensity electrostatic field	- from 0.3 to 180 (kV/m)
		looped yarn; The fabrics are narrow; narrow fabrics with a warp without a weft with an adhesive connection (adhesive tapes); materials for decoration and similar products; Finishing materials and other similar products, not included in other groups; Finishing materials without embroidery in a piece, except knitted; Fabrics are	13.92.13;13.92.11;13.9 2.16;13.92.15;13.92.14 ;13.92.12;13.92.2;13.9 2.29;13.92.24;13.92.22			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		narrow from other threads ; Narrow fabrics made of metal threads; Fabrics are narrow, containing at least 5% elastane and latex threads; Narrow pile fabrics and chenille fabrics; Narrow fabrics made of chemical threads; Fabrics are narrow from other natural threads; The fabrics are narrow made of silk threads; Narrow fabrics made of cotton yarn (except pile fabrics and chenille fabrics); The fabrics are narrow; Cord fabrics made of high-strength nylon yarn or other polyamide, polyester or viscose yarn; Fabric other cords, not included in other groups; Cord fabrics made of high-strength viscose fiber; Cord fabrics made of high-strength polyester fiber; Cord fabrics made of high-strength polyamide fiber; Cord				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fabrics made of high-strength nylon thread; Textile products ready for household; Table linen; Blankets and travel blankets (except electric blankets) ; Furniture and decorative products, not included in other groups; sets of fabrics and yarns for the manufacture of plaids, tapestries and similar products; Curtains (including draperies) and curtains for interiors; curtains and valances for beds; Toilet and kitchen linen; Bed linen; Other ready-made textile products; other ready-made textile products (including mopping cloths, dishes, dust removal and similar textiles, life jackets and belts); Quilts, quilts, down quilts, rollers, poufs, pillows, sleeping bags and similar products with springs or				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		stuffed, or equipped with any material from the inside, or made of porous rubber or plastic; Tarpaulins, awnings and awnings (sun curtains); sails for boats, yachts or amphibious assault craft; tents, awnings and camping equipment (including air mattresses) ;				
1.3		Toys on wheels designed for children to ride, other; Children`s tricycles; Toys on wheels, designed for children to ride, Other toys, not included in other groups; Electronic games for children; Optical toys (except filmoscopes) electronic; Optical toys (except filmoscopes) electrical; Optical toys (except filmoscopes) mechanical (clockwork, inertia, spring, lever); Inflatable rubber	32.40.39.266;32.40.39.265;32.40.39.264;32.40.39.217;32.40.39.216;32.40.39.213;32.40.39.212;32.40.39.199;32.40.39.194;32.40.39.180;32.40.39.179;32.40.39.249;32.40.39.174;32.40.39.173;32.40.39.165;32.40.39.166;32.40.39.167;32.40.39.168;32.40.39.259;32.40.12.112;32.40.12.113;32.40.12.120;32.40.12.122	-	Maximum Sound Level Equivalent sound level	- 22 to 139 (dBA) - 22 to 139 (dBA)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		toys for toddlers; Rubber mold toys for toddlers; Items of game use rubber dipped; Rubber inflatable household items; Other plastic toys, not included in other groups; Plastic toys for toddlers without mechanisms; Toy weapons; Toys and models that have a built-in engine do not included in others groupings, from other materials; Other wooden toys, not included in other groups; Mechanical wooden sports toys (wind-up, inertia, spring, lever); Mechanical wooden household items (clockwork, inertia, spring, lever), not included in other groups; Mechanical metal sports toys (wind-up, inertial, spring, lever); Electromechanical metal sports toys (with microelectric motors); Sports toys metal hydraulic, pneumatic,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		aerodynamic, acting from magnets; Toys sports metal electronic; Toys from other materials , not included in other groups; Figurines depicting animals or other creatures, except humans, made of fabric, fur, cotton wool, leather and its substitutes, non-woven materials (soft-printed) mechanical (winding, inertia, spring, lever); Figurines depicting animals or creatures other than humans, made of fabric, fur, cotton wool, leather and its substitutes, nonwovens (soft-printed) electromechanical (with micromotors); Plastic toys depicting animals or creatures other than humans; Plastic figurines depicting animals or creatures other than humans, mechanical (clockwork,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		inertia, spring, lever);				
1.4	MUK 4.1 / 4.3.1485-03; Measurement of parameters of physical factors; Other methods of measurement of physical factors	Textile fabrics; Pile fabrics, terry towel fabrics and other special fabrics; Artificial woven fur; Fabrics (except special fabrics) made of chemical complex yarns and staple fibers; Cotton fabrics; Fabrics (without special fabrics) made of natural fibers (except cotton); Other textile products, not included in other groups; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; shaped looped yarn; The fabrics are narrow; narrow fabrics with a warp without a weft with an adhesive connection (adhesive tapes);	13.20;13.20.4;13.20.5; 13.20.3;13.20.2;13.20. 1;13.99;13.99.1;13.96. 17;13.96.17.119;13.96. 17.117;13.96.17.116;1 3.96.17.115;13.96.17.1 14;13.96.17.113;13.96. 17.112;13.96.17.111;1 3.96.17.110;13.96.15;1 3.96.15.190;13.96.15.1 40;13.96.15.130;13.96. 15.120;13.96.15.110;1 3.92.1;13.92.13;13.92. 11;13.92.16;13.92.15;1 3.92.14;13.92.12;13.92 .2;13.92.29;13.92.24;1 3.92.22	-	Electrostatic field strength	- from 0.3 to 180 (kV/m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials for decoration and similar products; Fabrics are narrow from other threads; Narrow fabrics made of metal threads; Fabrics are narrow, containing at least 5% elastane and latex threads; Narrow pile fabrics and fabrics made of Chenille ; Narrow fabrics made of chemical filaments; Fabrics are narrow from other natural threads; The fabrics are narrow made of silk threads; Narrow fabrics made of cotton yarn (except pile fabrics and chenille fabrics); The fabrics are narrow; Cord fabrics made of high-strength nylon yarn or other polyamide, polyester or viscose yarn; Other cord fabrics, not included in other groups; Cord fabrics made of high-strength viscose fiber; Cord fabrics made of high-strength polyester fiber; Cord				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fabrics made of high-strength polyamide fiber; Cord fabrics made of high-strength nylon thread; Textile products ready for household; Table linen; Blankets and travel blankets (except electric blankets) ; Furniture and decorative products, not Included to others Grouping; sets of fabrics and yarns for the manufacture of plaids, tapestries and similar products; Curtains (including draperies) and curtains for interiors; curtains and valances for beds; Toilet and kitchen linen; Bed linen; Other ready-made textile products; Other ready-made textile products (including cloths for cleaning floors, dishes, dust removal and similar textile products, life jackets and belts); Quilts, quilts, down quilts, rollers, poufs,				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pillows, sleeping bags and similar products with springs or stuffed, or equipped with any material from the inside, or made of porous rubber or plastic; Tarpaulins, awnings and awnings (sun curtains); sails for boats, yachts or amphibious assault craft; tents, awnings and equipment for camping (including air mattresses);				
1.5	GOST 25779; Measurement of parameters of physical factors; Measurement of noise, sound	Toys on wheels designed for children to ride, other; Toys on wheels designed for children to ride; Other toys, not included in other groups; Electronic games for children; Optical toys (except filmoscopes) electronic; Optical toys (except filmoscopes) electrical; Optical toys (except filmoscopes) mechanical (clockwork, inertia, spring, lever); Inflatable rubber toys for toddlers; Rubber mold toys for toddlers; Items of game	32.40.31.129;32.40.31. - 120;32.40.39.290;32.4 0.39.270;32.40.39.266; 32.40.39.265;32.40.39. 264;32.40.39.217;32.4 0.39.216;32.40.39.213; 32.40.39.212;32.40.39. 199;32.40.39.194;32.4 0.39.180;32.40.39.179; 32.40.39.249;32.40.39. 174;32.40.39.173;32.4 0.39.165;32.40.39.166; 32.40.39.167;32.40.39. 168;32.40.39.259;32.4	-	Maximum Sound Level Equivalent sound level	- 22 to 139 (dBA) - 22 to 139 (dBA)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		use rubber dipped; Items of game use rubber inflatable; Other plastic toys, not included in other groups; Plastic toys for toddlers without mechanisms; Toy weapons; Toys and models with a built-in engine, not included in other groups, made of other materials; Other wooden toys, not included in other groups; Mechanical wooden sports toys (wind-up, inertia, spring, lever); Mechanical wooden household items (clockwork, inertia, spring, lever), not included in other groups; Mechanical metal sports toys (wind-up, inertial, spring, lever); Electromechanical metal sports toys (with microelectric motors) ; Sports toys metal hydraulic, pneumatic, aerodynamic, acting from magnets; Toys sports metal electronic; Toys	0.12.112;32.40.12.113; 32.40.12.120;32.40.12. 122			

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		made of other materials, not included in other groups; Figurines depicting animals or other creatures, except humans, made of fabric, fur, cotton wool, leather and its substitutes, non-woven materials (soft-printed) mechanical (winding, inertia, spring, lever); Figurines depicting animals or creatures other than humans, made of fabric, fur, cotton wool, leather and its substitutes, nonwovens (soft-printed) electromechanical (with micromotors); Plastic toys depicting animals or other creatures other than People; Plastic figurines depicting animals or creatures other than humans, mechanical (clockwork, inertia, spring, lever);				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
1.6	MU 2.1.2.1829-04;Measurement physical parameters factors; Other methods measurements of physical factors	Coating materials floors, walls or ceilings, plastic in rolls or in the form of tiles; Plastic construction products, not included in other groups; Products plastic construction, not included in others groups; Linoleum and solid non-polymer coating materials gender, i.e. elastic floor coverings such as vinyl flooring, linoleum and similar products; Linoleum and solid non-polymer coating materials gender, i.e. elastic floor coatings such as vinyl flooring, linoleum and similar products; Plates, sheets, film, tape and other flat plastic self-adhesive molds, others; Plates, self-adhesive	22.23.11;22.23.19;22.23.19.000;22.23.15;22.23.15.000;22.29.22;22.29.22.000;22.21.30;22.21.30.130;22.21.30.120;22.21.30.110;22.21.4;22.21.42;22.21.41;23.65.11;23.65.11.000	-	Intensity electrostatic field	- from 0.3 to 180 (kV/m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		plastic sheets, others; Plates, sheets, film and strips (tapes) are polymeric, unreinforced or not combined with other materials; Strips (tapes) plastic, unreinforced or not combined with other materials; Plastic films, unreinforced or not combined with other materials; Plates, sheets plastic, unreinforced or not combined with other materials; Plates, sheets, film and strips (tapes) other plastic; Plates, sheets, film and strips (tapes) other plastic non-porous; Plate sheets, film and other porous plastic strips (tapes); Panels, blocks and similar products made of plant fibers, straw or wood waste agglomerated with mineral binders; Panels, blocks and similar products made of plant fibers, straw or wood waste				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		agglomerated with mineral binders;				
1.7	MP 2946-83;Measurement physical parameters factors; Vibration measurement	Toys and models having built-in motor, no included in other groups, among others materials; Toys sports metal electromechanical (with microelectric motors);	32.40.39.179;32.40.39.166	-	Corrected vibration acceleration value Equivalent levels of vibration acceleration in octave frequency bands	- 66 to 165 (dB) - 60 to 164 (dB)
1.8	SanPiN 9-29.7-95; Measurement of parameters of physical factors; Other methods of measurement of physical factors	Household electrical appliances; Parts of household electrical appliances; Other household electrical appliances, not included in other groups; Refrigerators and freezers; washing machines; electric blankets; Fans; Carpets and	27.51;27.51.3;27.51.2;27.51.1;13.93;13.93.1;13.20;13.20.4;13.20.5;13.20.3;13.20.2;13.20.1;13.99;13.99.1;13.96.17;13.96.17.190;13.96.17.135;13.96.17.134;13.96.17.133;13.96.17.1	-	Electrostatic field strength	- from 0.3 to 180 (kV/m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		carpet products; Carpets and carpet products; Textile fabrics; Pile fabrics, terry towel fabrics and other special fabrics; Artificial woven fur; Fabrics (except special fabrics) made of chemical complex yarns and staple fibers; Cotton fabrics; Fabrics (without special fabrics) made of natural fibers (except cotton); Other textile products, not included in other groups; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; shaped looped yarn; narrow fabric; narrow fabrics with a warp without a weft with an adhesive connection (adhesive tapes); materials for decoration and similar products; Finishing materials and other similar products, not included in other groups; Tassels and pompoms	32;13.96.17.131;13.96.17.130;13.96.17.129;13.96.17.123;13.96.17.122;13.96.17.121;13.96.17.120;13.96.17.119;13.96.17.117;13.96.17.116;13.96.17.115;13.96.17.114;13.96.17.113;13.96.17.112;13.96.17.111;13.96.17.110;13.96.15;13.96.15.190;13.96.15.140;13.96.15.130;13.96.15.120;13.96.15.110;13.92.1;13.92.13;13.92.11; 13.92.16;13.92.15;13.92.14;13.92.12;13.92.2; 13.92.29;13.92.24;13.92.23;13.92.22;13.92.21;32.40.31.129;32.40.31.121;32.40.31.120;32.40.39.290;32.40.39.270;32.40.39.266;32.40.39.265;32.40.39.264;32.40.39.217;32.40.39.216;			

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		and similar products; Finishing materials without embroidery in a piece, except knitted; Finishing tape materials without embroidery, except knitted; Braided finishing cords; Braided braid and cords; The braid is braided in a piece; finishing materials without embroidery in a piece, except knitted; brushes, pompoms and similar products; Labels, labels, emblems and similar products made of other materials; Knitted labels, labels, emblems and similar products; Labels, labels, emblems and similar Products made of felt or felt ; Woven labels, labels, emblems and similar products; Labels, labels, emblems and similar products made of textile materials; Fabrics are narrow from other threads;	32.40.39.213;32.40.39.212;32.40.39.199;32.40.39.194;32.40.39.180;32.40.39.179;32.40.39.249;32.40.39.174;32.40.39.173;32.40.39.165;32.40.39.166;32.40.39.167;32.40.39.168;32.40.39.259;32.40.12.112;32.40.12.113;32.40.12.120; 32.40.12.122;22.23.11;22.23.19;22.23.19.000;22.23.15;22.23.15.000;22.29.22;22.29.22.000;22.21.30;22.21.30.130;22.21.30.120;22.21.30.110;22.21.4;22.21.42;22.21.41;23.65.11;23.65.11.000;15.20.4;15.20.40;15.20.3;15.20.32;15.20.31;15.20.2;15.20.29;15.20.21;15.20.1;15.20.14;15.20.13;15.20.12;15.20.11;22.23;22.23			

РОСС RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Narrow fabrics made of metal threads; Fabrics are narrow, containing at least 5% elastane and latex threads; Narrow pile fabrics and chenille fabrics; Narrow fabrics made of chemical threads; Fabrics are narrow from other natural threads; The fabrics are narrow made of silk threads; Narrow fabrics made of cotton yarn (except pile fabrics and chenille fabrics); The fabrics are narrow; Cord fabrics made of high-strength nylon yarn or other polyamide, polyester or viscose yarn; Other cord fabrics, not included in other groups; Cord fabrics made of high-strength viscose fiber; Cord fabrics made of high-Strength Polyester Fiber; Cord fabrics made of high-strength polyamide fiber; Cord	.2;22.23.1;22.22;22.22.1;32.99;32.99.5;32.99.4;32.99.3;32.99.2;32.99.1			

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		fabrics made of high-strength nylon thread; Textile products ready for household; Table linen; Blankets and travel blankets (except electric blankets); Furniture and decorative products, not included in other groups; sets of fabrics and yarns for the manufacture of plaids, tapestries and similar products; Curtains (including draperies) and curtains for interiors; curtains and valances for beds; Toilet and kitchen linen; Bed linen; Other ready-made textile products; Other ready-made textile products (including cloths for cleaning floors, dishes, dust removal and similar textile products, life jackets and belts); quilted blankets, quilted blankets downy, rollers, poufs, pillows, sleeping bags and similar				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		products with springs or stuffed, or equipped with any material from the inside, or made of porous rubber or plastic; Parachutes (including guided parachutes) and rotoshutes; parts thereof; Tarpaulins, awnings and awnings (sun curtains); sails for boats, yachts or amphibious assault craft; tents, awnings and camping equipment (including air mattresses); Bags and bags used to pack goods; Toys on wheels designed for children to ride, other; Children`s tricycles; Toys on wheels designed for children to ride; Other toys, not included in other groups; Electronic games for children; Optical toys (except filmoscopes) electronic; Optical toys (except filmoscopes) Electrical; Optical toys (except filmoscopes) mechanical				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		(clockwork, inertia, spring, lever); Inflatable rubber toys for toddlers; Rubber mold toys for toddlers; Items of game use rubber dipped; Rubber inflatable household items; Other plastic toys, not included in other groups; Plastic toys for toddlers without mechanisms; Toy weapons; Toys and models with a built-in engine, not included in other groups, made of other materials; Other wooden toys, not included in other groups; Mechanical wooden sports toys (clockwork, inertial, spring, lever) ; Mechanical wooden household items (clockwork, inertia, spring, lever), not included in other groups; Mechanical metal sports toys (wind-up, inertial, spring, lever); Electromechanical metal sports toys (with microelectric				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		motors); Sports toys metal hydraulic, pneumatic, aerodynamic, acting from magnets; Toys sports metal electronic; Toys made of other materials, not included in other groups; Figurines depicting animals or creatures other than humans, made of fabric, fur, cotton wool, leather and its substitutes, nonwovens (soft) mechanical (winding, inertia, spring, lever); Figurines depicting animals or creatures other than humans, made of fabric, fur, cotton wool, leather and its substitutes, nonwovens (soft-printed) electromechanical (with micromotors); Plastic toys depicting animals or creatures other than humans; Plastic figurines depicting animals or creatures other than humans,				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		mechanical (clockwork, inertia, spring, lever); Materials for flooring, walls or ceiling are plastic in rolls or in the form of tiles; Plastic construction products, not included in other groups; Plastic construction products, not included in other groups; Linoleum and Solid non-polymeric flooring materials, i.e. resilient floor coverings such as vinyl, linoleum and similar products; Linoleum and solid non-polymeric floor covering materials, i.e. resilient floor coverings such as vinyl flooring, linoleum and similar products; Plates, sheets, film, tape and other flat plastic self-adhesive molds, others; Plates, self-adhesive plastic sheets, others; Plates, sheets, film and strips (tapes) are polymeric, unreinforced or not combined				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		with other materials; Strips (tapes) plastic, unreinforced or not combined with other materials; Plastic films, unreinforced or not combined with other Materials ; Plates, sheets plastic, non-reinforced or not combined with other materials; Plates, sheets, film and strips (tapes) other plastic; Plates, sheets, film and strips (tapes) other plastic non-porous; Plates, sheets, film and strips (tapes) other plastic porous; Panels, blocks and similar products made of plant fibers, straw or wood waste agglomerated with mineral binders; Panels, blocks and similar products made of plant fibers, straw or wood waste agglomerated with mineral binders; Shoe details made of leather; insoles, heel pads and				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		similar products; gaiters, gaiters and similar products and their parts; Shoe details made of leather; insoles, heel pads and the like ware; gaiters, gaiters and similar products and their parts; Protective footwear and other footwear, not included in other groups; Wooden shoes, various special shoes and other footwear not included in other groups; Shoes with a protective metal toe cap; Sports shoes; Other sports shoes, except for ski boots and boots with skates; Shoes for tennis, basketball, gymnastics, training shoes and similar products ; Footwear, except sports, protective and orthopedic; Shoes with uppers made of textile materials, except sports shoes; Shoes with leather uppers, except sports shoes,				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		shoes with a protective metal toe cap and various special shoes; Shoes with soles and uppers made of rubber or plastic, except Waterproof or sports shoes; Shoes are waterproof with soles and with a rubber or plastic upper, except shoes with a protective metal toe cap; Plastic construction products; Prefabricated buildings made of plastics; Plastic construction products; linoleum and solid non-polymer materials for floor covering; Plastic packaging products; Plastic packaging products; Other finished products, not included in other groups; Other products, not included in other groups; Lighters, tubes and their parts; products made of combustible materials; liquid or liquefied gas fuel; Products made of				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothing, zippers and parts thereof; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter tapes, stamp pillows;				
1.9	SanPiN 9-29-95 (R.F. No. 2.1.8.042-96);Measurement physical parameters factors; Other methods measurements of physical factors	Household appliances electrical; Parts household electrical devices; Household appliances electrical other, not included in other groups; Refrigerators and freezers; washing cars; electric blankets; fans; Carpets and carpet products; Carpets and carpet products; Fabrics textile; Fabrics	27.51;27.51.3;27.51.2; 27.51.1;13.93;13.93.1; 13.20;13.20.4;13.20.5; 13.20.3;13.20.2;13.20. 1;13.99;13.99.1;13.96. 17;13.96.17.190;13.96. 17.135;13.96.17.134;1 3.96.17.133;13.96.17.1 32;13.96.17.131;13.96. 17.130;13.96.17.129;1 3.96.17.123;13.96.17.1 22;13.96.17.121;13.96. 17.120;13.96.17.119;1	-	Electrostatic field strength	- from 0.3 to 180 (kV/m)

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		pile, terry towel fabrics and other special fabrics; Fur artificial woven; Fabrics (except special fabrics) from chemical complex threads and staple fibers; Cotton fabrics; Fabrics (without special fabrics) made of natural fibers (except cotton); Other textile products, not included in other groups; Tulle, lace and embroidery materials; posument braid and ribbon; chenille yarn; shaped looped yarn; The fabrics are narrow; narrow fabrics with a warp without a weft with an adhesive connection (adhesive tapes); materials for decoration and similar products; Finishing materials and other similar products, not included in other groups; Tassels and pompoms and similar products; Finishing	3.96.17.117; 13.96.17.116;13.96.17.115;13.96.17.114;13.96.17.113;13.96.17.112;13.96.17.111;13.96.17.110;13.96.15;13.96.15.190;13.96.15.140;13.96.15.130;13.96.15.120;13.96.15.110;13.92.1;13.92.13;13.92.11;13.92.16;13.92.15;13.92.14;13.92.12;13.92.2;13.92.29;13.92.24;13.92.23;13.92.22;13.92.21;32.40.31.129;32.40.31.121;32.40.31.120;32.40.39.290;32.40.39.270;32.40.39.266;32.40.39.265;32.40.39.264;32.40.39.217;32.40.39.216;32.40.39.213;32.40.39.212;32.40.39.199;32.40.39.194; 32.40.39.180;32.40.39.179;32.40.39.249;32.4			

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		materials without embroidery in a piece, except knitted; Finishing tape materials without embroidery, except knitted; Braided finishing cords; Braided braid and cords; The braid is braided in a piece; finishing materials without embroidery in a piece, except knitted; brushes, pompoms and similar products; Labels, labels, emblems and similar products made of other materials; Knitted labels, labels, emblems and similar products; Labels, labels, emblems and similar articles made of felt or felt ; Woven labels, labels, emblems and similar products; Labels, labels, emblems and similar products made of textile materials; Fabrics are narrow from other threads; Narrow fabrics made of metal threads; Fabrics are narrow,	0.39.174;32.40.39.173; 32.40.39.165;32.40.39. 166;32.40.39.167;32.4 0.39.168;32.40.39.259; 32.40.12.112;32.40.12. 113;32.40.12.120;32.4 0.12.122;22.23.11;22.2 3.19;22.23.19.000;22.2 3.15;22.23.15.000;22.2 9.22;22.29.22.000;22.2 1.30;22.21.30.130;22.2 1.30.120;22.21.30.110; 22.21.4;22.21.42;22.21 .41;23.65.11;23.65.11. 000;15.20.4;15.20.40;1 5.20.3;15.20.32;15.20. 31;15.20.2;15.20.29;15 .20.21;15.20.1;15.20.1 4;15.20.13;15.20.12;15 .20.11;22.23;22.23.2;2 2.23.1;22.22;22.22.1;3 2.99;32.99.5;32.99.4;3 2.99.3; 32.99.2;32.99.1			

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		containing at least 5% elastane and latex threads; Narrow pile fabrics and chenille fabrics; Narrow fabrics made of chemical threads; Fabrics are narrow from other natural threads; The fabrics are narrow made of silk threads; Narrow fabrics made of cotton yarn (except pile fabrics and chenille fabrics); The fabrics are narrow; Cord fabrics made of high-strength nylon yarn or other polyamide, polyester or viscose yarn; Other cord fabrics, not included in other groups; Cord fabrics made of high-strength viscose fiber; Cord fabrics made of high-strength polyester fiber; Cord fabrics made of high-strength polyamide fiber; Cord fabrics made of high-strength nylon thread; Textile products ready for household; Table linen;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Blankets and travel blankets (except electric blankets) ; Furniture and decorative products, not included in other groups; sets of fabrics and yarns for the manufacture of plaids, tapestries and similar products; Curtains (including drapery) and curtains for Interiors; curtains and valances for beds; Toilet and kitchen linen; Bed linen; Other ready-made textile products; Other ready-made textile products (including cloths for cleaning floors, dishes, dust removal and similar textile products, life jackets and belts); Quilts, quilts, down quilts, rollers, poufs, pillows, sleeping bags and similar products with springs or stuffed, or equipped with any material from the inside, or made of porous rubber or plastic; Parachutes (including				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		guided parachutes) and rotoshutes; parts thereof; Tarpaulins, awnings and awnings (sun curtains); sails for boats, yachts or amphibious assault craft; tents, awnings and camping equipment (including air mattresses); Bags and bags used for Packaging Goods; Toys on wheels, designed for riding children, others; Children's tricycles; Toys on wheels designed for children to ride; Other toys, not included in other groups; Electronic games for children; Optical toys (except filmoscopes) electronic; Optical toys (except filmoscopes) electrical; Optical toys (except filmoscopes) mechanical (clockwork, inertia, spring, lever); Inflatable rubber toys for toddlers; Rubber mold toys for toddlers; Items of game use rubber dipped; Rubber				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		inflatable household items; Other plastic toys, not included in other groups; Plastic toys for Children toddlers without Mechanisms; Toy weapons; Toys and models with a built-in engine, not included in other groups, made of other materials; Other wooden toys, not included in other groups; Mechanical wooden sports toys (wind-up, inertia, spring, lever); Mechanical wooden household items (clockwork, inertia, spring, lever), not included in other groups; Mechanical metal sports toys (wind-up, inertial, spring, lever); Electromechanical metal sports toys (with microelectric motors); Sports toys metal, hydraulic, pneumatic, Aerodynamic acting from magnets; Toys sports metal electronic; Toys				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		made of other materials, not included in other groups; Figurines depicting animals or other creatures, except humans, made of fabric, fur, cotton wool, leather and its substitutes, non-woven materials (soft-printed) mechanical (winding, inertia, spring, lever); Figurines depicting animals or creatures other than humans, made of fabric, fur, cotton wool, leather and its substitutes, nonwovens (soft-printed) electromechanical (with micromotors); Plastic toys depicting animals or creatures other than humans; Figurines plastic, depicting animals or other non-human beings, mechanical (clockwork, inertial, spring, lever);				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Coating materials floor, walls or ceiling plastic in rolls or in the form of tiles; Products plastic construction, not included in other groups; Products plastic construction, not included in other groups; Linoleum and solid non-polymer coating materials gender, i.e. elastic floor coatings such as vinyl covering, linoleum and similar products; Linoleum and solid non-polymeric floor covering materials, i.e. resilient floor coverings such as vinyl flooring, linoleum and similar products; Linoleum and solid non-polymeric floor covering materials, i.e. resilient floor coverings such as vinyl				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		flooring, linoleum and similar products; Plates, sheets, film, tape and other flat plastic self-adhesive molds, others; Plates, sheets plastic self-adhesive, other; Plates, sheets, film and polymer strips (tapes), unreinforced or not combined with others materials; Stripes (tape) plastic, unreinforced or not combined with others materials; Films plastic, unreinforced or not combined with others materials; Plates, sheets plastic, unreinforced or not combined with others materials; Plates, sheets, film and strips (tapes) other plastic;				

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Plates, sheets, film and other strips (tapes) plastic non-porous; Plates, sheets, film and other strips (tapes) plastic porous; Panels, blocks and similar products from plant fiber, straw or wood waste, agglomerated with mineral binders; Panels, blocks and similar products from plant fibers, straw or wood waste agglomerated with mineral binders substances; Shoe parts from skin; insoles, heel pads and similar products; leggings, gaiters and similar products and their details ; Shoe parts from skin; insoles,				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		heel pads and similar products; leggings, gaiters and similar products and their details ; Safety shoes and other, not included in other groups; Shoes wooden, various special shoes and others shoes not included other groups; Shoes with protective metal toe cap; Shoes sports; Shoes sports other, except ski boots and boots with skates; Shoes for tennis, basketball, gymnastics, training shoes and similar products; Shoes, except sports, protective and orthopedic; Shoes with uppers made of textile materials, except sports shoes; Shoes with leather uppers, except sports shoes,				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		shoes with a protective metal toe cap and various special shoes; Shoes with soles and uppers made of rubber or plastic, except waterproof or athletic shoes; Shoes are waterproof with soles and with a rubber or plastic upper, except shoes with a protective metal toe cap; Plastic construction products; Prefabricated buildings made of plastics; Plastic construction products; linoleum and solid non-polymer materials for floor covering; Plastic packaging products; Plastic packaging products; Other finished products, not Included to others Grouping; Other products, not included in other groups; Lighters, tubes and their parts; products made of combustible materials; liquid or liquefied gas fuel; Products made of				

POCC RU.0001.510151

N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		human or animal hair; similar products made of textile materials; Umbrellas, canes, buttons, molds (frames) for buttons, buttons for clothes, zippers and their parts; Protective headgear; pens and pencils, boards, seals, stamps for dating, sealing or numbering; typewriter tapes, stamp pillows;				
2. Testing (research) of objects of the production environment						
2.1	GOST 24940; Measurement of parameters of physical factors; Measurement of illumination	Jobs; Production facilities; Territories of industrial purpose;	-	-	Natural Illumination Factor (KEO) Luminosity	Calculated indicator: - - - 0.1 to 200000 (lux)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.2	MUK 4.3.2812-10;Measurement of parameters of physical factors;Measurement of illumination	Jobs;	-	-	Natural Illumination Factor (KEO) Luminosity Brightness	Calculated indicator: - - - 0.1 to 200000 (lux) - from 0.1 to 2000 (cd/m²)
2.3	MU 2.2.4.706-98/MU OT RM 01-98;Measurement of parameters of physical factors;Measurement of illumination	Jobs;	-	-	Natural Illumination Factor (KEO) Luminosity Brightness	Calculated indicator: - - - 0.1 to 200000 (lux) - from 0.1 to 2000 (cd/m²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.4	GOST 33393;Measurement of parameters of physical factors;Measurement of illumination	Jobs; Buildings and Facilities;	-	-	Illumination ripple coefficient	- from 1 to 100 (%)
2.5	MU 4.3.1517-03;Measurement of parameters of physical factors;Other methods of measuring physical factors	Jobs; Production (working) Wednesday;	-	-	Concentration of air ions of negative polarity	- from 100 to 1000000 (particles/cm³)
					Concentration of air ions of positive polarity	- from 100 to 1000000 (particles/cm³)
2.6	MUK 4.3.1675-03;Measurement of parameters of physical factors;Other methods of	Jobs; Production facilities; Production (working) environment;	-	-	Concentration of air ions of negative polarity	- from 100 to 1000000 (particles/cm³)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	measurement of physical factors				Concentration of air ions of positive polarity Unipolarity coefficient	from 100 to 1000000 (particles/cm³) Calculated indicator: - -
2.7	GOST 12.1.006;Measurement of parameters of physical factors;Measurement of electromagnetic field	Jobs; Production (working) Wednesday; Locations of radio-electronic equipment;	-	-	Magnetic field strength in the frequency range from 60 kHz - 300 MHz Intensity Electric field in frequency range from 60 kHz - 300 MHz Energy flux density in the frequency range 0.3-40 GHz	- from 0.05 to 10.0 (A/m) - from 0.00014 to 30 (V/m) - from 0.26 to 100000

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.8	GOST 12.1.002; Measurement of parameters of physical factors;Measurement of electric field	Jobs; Production (working) Wednesday;	-	-	Power frequency electric field strength 50 Hz	- from 0.005 to 100.0 (kV/m)
2.9	MUK 4.3.2491-09;Measurement of parameters of physical factors;Measurement of electromagnetic field	Jobs; Production (working) Wednesday;	-	-	Magnetic field induction with a frequency of 50 Hz	- 0.06 to 2250 (μT)
					Power frequency magnetic field strength 50 Hz	- from 0.05 to 1800 (A/m)
					Power frequency electric field strength 50 Hz	- from 0.005 to 100 (kV/m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.10	GOST R 12.1.031, p 6, p.7;Measurement of parameters of physical factors;Other methods of measuring physical factors	Jobs;	-	-	Irradiation from continuous laser radiation in the spectral range	- from 1*10^-7 to 1.0 (W/cm²)
					Energy exposure from pulsed laser Radiation	- from 1*10^-8 to 1.0 (J/cm²)
2.11	BVEC 710000.001 RE, p.6;Measurement of parameters of physical factors;Other methods of measurement of physical factors	Jobs; Production facilities; Production (working) environment;	-	-	Irradiation from continuous laser radiation in the spectral range	- from 1*10^-7 to 1.0 (W/cm²)
					Energy exposure from pulsed laser radiation	- from 1*10^-8 to 1.0 (J/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.12	MGFC 410000.001 RE. Electrostatic field strength meter ST-01. Instruction manual;Measurement of parameters of physical factors;Other methods of measurement of physical factors	Jobs; Production facilities; Production (working) environment;	-	-	Electrostatic field strength	- from 0.3 to 180 (kV/m)
2.13	PTMB.411153.002 RE Level meter electromagnetic radiation P3-41. Instruction manual; Measurement of parameters of physical factors; measurement of electromagnetic field	Jobs; Production facilities; Production (working) environment; Locations of radio-electronic equipment;	-	-	Magnetic field strength in the frequency range 0.03-50 MHz	- from 0.05 to 8 (A/m)
					Electric field strength in the frequency range 0.03-300 MHz	- from 0.5 to 300 (V/m)
					Energy flux density in the	- from 0.26 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					frequency range 0.3-40 GHz	100000 (μW/cm²)
2.14	BVEK.43 1440.08.04 RE;Measurement of parameters of physical factors;Measurement of electromagnetic field	Jobs; Production facilities; Territories of industrial purpose; Production (working) environment;	-	-	RMS value of electric field strength at frequencies from 5 Hz to 2 kHz	- from 5 to 1000 (V/m)
					RMS value of the electric field strength at frequencies from 2 kHz to 400 kHz	- from 0.5 to 40 (V / m)
					RMS value of electric field strength at frequencies from 45 Hz to 55 Hz	- from 5 to 1000 (V/m)
					RMS value of	-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					magnetic field strength (magnetic induction) at frequencies from 5 Hz to 2 kHz	from 0.05 to 4 (A/m) 0.0625 to 5 (μT)
					RMS value of magnetic field strength (magnetic induction) at frequencies from 2 kHz to 400 kHz	- from 0.004 to 0.4 (A/m) 5 to 500 (nT)
					RMS value of magnetic field strength (magnetic induction) at frequencies from 45 Hz to 55 Hz	- from 0.05 to 8 (A/m) 0.0625 to 10 (μT)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.15	2.15.JUSHIA.411153.076 RE;Measurement of parameters of physical factors;Measurement of electromagnetic field	Jobs; Production facilities; Territories of industrial purpose; Production (working) environment;	-	-	Energy flux density in the frequency range 0.3-40 GHz	- from 0.265 to 100000 (μW/cm²)
2.16	BVEK.321216.004 RE. Measuring the energy fluxdensity of the electromagnetic field “P3-33M” Instruction manual; Measurement of parameters of physical factors; electromagnetic field measurement	Sanitary protection zone; Jobs; Production facilities; Residential area; Territories of industrial purpose; Buildings and structures; Residential premises and public buildings; Production (working) environment;	-	-	Energy flux density in the frequency range 300 MHz - 18 GHz	- 1.0 to 100000 (μW/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.17	MGFC 411175.001 PS;Measurement of parameters of physical factors;Measurement of the magnetic field	Jobs; Production facilities; Residential premises and public buildings; Production (working) environment;	-	-	Magnetic induction of a constant magnetic field	- 0.1 to 1999 (mT)
2.18	BVEC 570000.001 RE;Measurement of parameters of physical factors;Other methods of measurement of physical factors	Jobs; Production facilities; Residential area; Territories of industrial purpose; Buildings and structures; Residential premises and public buildings; Production (working) environment;	-	-	Constant magnetic field strength	- from 0.5 to 200 (A/m)
2.19	YAVSHA.416311.003 RE Devices for monitoring the parameters of the air environment MES-200A. Instruction	Jobs; Production facilities; Production (working) environment; Territories of industrial purpose;	-	-	Atmospheric pressure	- 80 to 110 (kPa)
					Relative humidity	- from 10 to 98 (%)
						-

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	manual;Measurement of parameters of physical factors; temperature measurement				Airflow velocity Air temperature	from 0.1 to 20 (m/s) - from minus 40 to 85 (°C)
2.20	Combined device "TKA-PKM" equipment (60) Thermal anemometer + Temperature and relative humidity meter (TU 4215-003-16796024-04). Instruction Manual;Measurement of parameters of physical factors;Other methods of	Jobs; Production facilities; Territories of industrial purpose; Production (working) environment;	-	-	Relative humidity Air velocity Air temperature	- from 10 to 98 (%) - from 0.1 to 20 - from 0.5 to 50 (°C)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	measurement of physical factors					
2.21	Combined device "TKA-PKM" (set 12) UV-Radiometer (TU 4215-003- 16796024- 04). Instruction manual; Measurement of parameters of physical factors;Other methods of measurement of physical factors	Jobs; Production facilities; Residential premises and public buildings; Production (working) environment;	-	-	Energy illumination in the wavelength range (280-200) nm (UV-C) Energy illumination in the wavelength range (315-280) nm (UV-B) Energy illumination in the wavelength range (400-315) nm (UV-A)	- 10 to 40000 (mW/m²) - 10 to 40000 (mW/m²) - 10 to 40000 (mW/m²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.22	Power Frequency Field Strength Meter "P3-50" Passport;Measurement of parameters of physical factors;Measurement of electromagnetic field	Jobs; Production facilities; Territories of industrial purpose; Production (working) environment;	-	-	Power frequency magnetic field strength 50 Hz	- from 0.1 to 1800 (A/m)
					Power frequency electric field strength 50 Hz	- from 0.01 to 100 (kV/m)
2.23	GOST 12.1.003;Measurement of parameters of physical factors;Measurement of noise, sound	Jobs;	-	-	Maximum frequency-corrected sound level A	- 22 to 150 (dBA)
					Sound pressure levels in octave frequency bands with geometric mean frequencies in the range from 31.5 to 8000 Hz	- 13 to 150 (dB)
					Equivalent frequency-	- 22 to 150 (dBA)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					corrected sound level A	
2.24	GOST ISO 9612;Measurement of parameters of physical factors;Measurement of noise, sound	Jobs;	-	-	Peak sound level with frequency correction C	- 27 to 150 (dBS)
					Equivalent frequency-corrected sound level A	- 22 to 150 (dBA)
2.25	GOST 31319;Measurement of parameters of physical factors;Measurement of vibration	Jobs;	-	-	RMS value of corrected vibration acceleration	- from 0.001 to 354 (m/s²)
					Equivalent vibration acceleration	- from 0.001 to 354 (m/s²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.26	GOST 12.1.001;Measurement of parameters of physical factors;measurement of noise, sound	Jobs;	-	-	Sound pressure levels in third-octave bands with geometric mean frequencies of 12500-40000 Hz	- 22 to 150 (dB)
2.27	Non-selective radiometer "Argus-03". Passport, technical description and operating instructions; Measurement of parameters of physical factors; other methods of measuring physical factors	Jobs; Production facilities; Production (working) environment;	-	-	Energy illumination in the spectral range from 1.1 to 20.0 µm	- from 1 to 2000 (W/m^2)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
2.28	GOST 31191.1-2004 (ISO 2631-1:1997);Measurement of parameters of physical factors;measurement of vibration	Jobs; Production facilities; Production (working) environment;	-	-	Maximum current RMS vibration acceleration (MTVV)	- from 0.001 to 354 (m/s²)
					RMS value of corrected vibration acceleration	- from 0.001 to 354 (m/s²)
2.29	GOST 31192.1;Measurement of parameters of physical factors;measurement of vibration	Jobs;	-	-	Vibration exposure per shift	- from 0.002 to 158.4 (m/s²)
					Total RMS value of corrected vibration acceleration	- from 0.002 to 158.4 (m/s²)
					RMS value of corrected vibration	- from 0.002 to 158.4 (m/s²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					acceleration	
2.30	GOST 31192.2;Measurement of parameters of physical factors;measurement of vibration	Jobs;	-	-	Vibration exposure per shift	- from 0.002 to 158.4 (m/s²)
					Total RMS value of corrected vibration acceleration	- from 0.002 to 158.4 (m/s²)
					RMS value of corrected vibration acceleration	- from 0.002 to 158.4 (m/s²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3. Testing (research) of environmental objects						
3.1	GOST 24940;Measurement of parameters of physical factors;Measurement of illumination	The territory of the residential area; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations; Roads; Roadway; Elements of the arrangement of highways; Territory production area; Recreational areas; Territories of construction sites; Territories of children`s areas / playgrounds;	-	-	Natural light factor (NLC) Luminosity	Calculated indicator: - - 0.1 to 200000 (lux)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.2	GOST 30494;Measurement of parameters of physical factors;Other methods of measurement of physical factors	Premises/Residential buildings Destination; Premises/Buildings for public use; Premises/Buildings of medical organizations;	-	-	Relative humidity Air temperature	- from 10 to 98 (%) - from minus 40 to 85 (°C)
3.3	GOST 26824;Measurement physical parameters factors;Other methods measurements of physical factors	Premises/Residential buildings appointments; Premises/Buildings public purpose ; Premises/Buildings production appointments; Automotive roads; Roadbed ; Arrangement elements highways; Recreational areas; Children's territories zones/sites	-	-	Brightness	- from 0.1 to 2000 (cd/m2)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.4	GOST 33393;Measurement of parameters of physical factors;Measurement of illumination	Premises/Residential buildings Destination; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations; Pools; Skating rinks, ice arenas; Gyms; Stadiums; Commercial buildings;	-	-	Illumination ripple coefficient	- from 1 to 100 (%)
3.5	MUK 4.3.1677-03;Measurement of parameters of physical factors;Measurement of electromagnetic field	The territory of the residential area; Territories of building plots (residential area); Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings medical organizations; Territory of the production zone; Recreational areas; Territories of children`s areas / playgrounds;	-	-	Electric field strength in the frequency range 27 – 300 MHz	- from 0.2 * 10 ^ -3 to 300 (V / m)
					Energy flux density in the frequency range 0.3-40 GHz	- from 0.26 to 100000 (μW/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		premises/buildings; Communication facilities; Communication and radio network;				
3.6	MUK 4.3.1167-02;Measurement of parameters of physical factors;Measurement of electromagnetic field	The territory of the residential area; Territories of building plots (residential area); Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations; Territory of the production zone; Recreational areas; Territories of children`s areas / playgrounds; premises/buildings; Communication facilities; Net communications and radiofication;	-	-	Energy flux density in the frequency range 0.3-40 GHz	- from 0.26 to 100000 (μW/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.7	MR 4.3.0177-20 Measurement of parameters of physical factors; Measurement of the electromagnetic field	The territory of the residential area; Areas near airports (airfields); Territories of building plots (residential area); Territories of construction sites; Territories of children's areas / playgrounds;	-	-	Magnetic field induction with a frequency of 50 Hz	- 0.06 to 2250 (μT)
					Magnetic field strength of industrial frequency 50 Hz	- from 0.05 to 1800 (A/m)
					Electric field strength of industrial frequency 50 Hz	- from 0.005 to 100.0 (kV/m)
3.8	MUK 4.3.3672-20;Measurement physical parameters Factors;Measurement electromagnetic field	Premises/Residential buildings appointments; Premises/Buildings public purpose ; Premises/Buildings medical organizations;	-	-	Magnetic field induction with a frequency of 50 Hz	- from 0.06 to 2250 (μT)
					Magnetic field strength of industrial frequency 50 Hz	- from 0.05 to 1800 (A/m)
					Electric field strength of industrial	- from 0.01 to 100 (kV/m)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					frequency 50 Hz	
3.9	PTMB.411153.002 RE Measuring the levels of electromagnetic radiation P3-41. Instruction manual;Measurement of parameters of physical factors;measurement of electromagnetic field	The territory of the residential area; Areas near airports (airfields); Territories of building plots (residential area); Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Communication facilities (transmitting radio engineering facilities); Communication and radiofication network (radio-electronic means); premises/buildings;	-	-	Magnetic field strength in the frequency range 0.03-50 MHz Electric field strength in the frequency range 0.03-300 MHz Energy flux density in the frequency range 0.3-40 GHz	- from 0.05 to 8 (A/m) - from 0.5 to 300 (V/m) - from 0.26 to 100000 (μW/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.10	BVEK.43 1440.08.04 RE;Measurement of parameters Physical Factors; Measurement electromagnetic field	Residential areas; Territories of plots under development (residential territory) ; Premises/Buildings public purpose ; Premises/Buildings production appointments;	-	-	Magnetic field strength in the frequency range from 5 Hz to 400 kHz Intensity Electric field in frequency range from 5 Hz to 400 kHz	- from 0.004 to 8.0 (A/m) - from 0.5 to 1000 (V / m)
3.11	JUSHIA.411153.076 RE;Measurement of parameters of physical factors;Measurement of electromagnetic field	The territory of the residential area; Areas near airports (airfields); Territories of building plots (residential area); Premises/Buildings for public use; Premises/Buildings for industrial purposes; Territories of children`s areas / playgrounds; Communication facilities; Communication and radio network;	-	-	Energy flux density in the frequency range 0.3-40 GHz	- from 0.265 to 100000 (μW/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.12	MGFC 411175.001 PS;Measurement of parameters of physical factors;Measurement of the magnetic field	Premises/Residential buildings Destination; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations; premises/buildings;	-	-	Magnetic induction of a constant magnetic field	- 0.1 to 1999 (mT)
3.13	BVEC 570000.001 RE;Measurement of parameters of physical factors;Other methods of measurement of physical factors	The territory of the residential area; Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings for industrial purposes; premises/buildings;	-	-	Constant magnetic field strength	- from 0.5 to 200 (A/m)
3.14	YAVSHA.416311.003 RE Devices for monitoring the parameters of the air environment MES-200A. Operating Manual ;Measurement of parameters of	Premises/Residential buildings Destination; Premises/Buildings for public use; Premises/Buildings of medical organizations; Pools; Gyms; premises/buildings;	-	-	Atmospheric pressure	- 80 to 110 (kPa)
					Relative humidity	- from 10 to 98 (%)
					Airflow velocity	- from 0.1 to 20 (m/s)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	physical factors;temperature measurement				Air temperature	- from minus 40 to 85 (°C)
3.15	Combined device "TKA-PKM" equipment (60) Thermal anemometer + Temperature and relative humidity meter (TU 4215-003-16796024-04). Instruction Manual ; Measurement of parameters of physical factors;Other methods of measurement of physical factors	The territory of the residential area; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations; premises/buildings;	-	-	Relative humidity	- from 10 to 98 (%)
					Air velocity	- from 0.1 to 20 (m/s)
					Air temperature	- from 0.5 to 50

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.16	Combined device "TKA-PKM" (set 12) UV-Radiometer (TU 4215-003-16796024- 04). Instruction manual; Measurement of parameters of physical factors;Other methods of measurement of physical factors Power Frequency Field Strength Meter "P3-50" Passport;Measurement of parameters of physical factors;Measurement of electromagnetic field	Premises/Residential buildings Destination; Premises/Buildings for public use; Premises/Buildings for industrial purposes; Premises/Buildings of medical organizations;	-	-	Energy illumination in the wavelength range (280-200) nm (UV-C) Energy illumination in the wavelength range (315-280) nm (UV-B) Energy illuminance in the wavelength range (400-315) nm (UV-A)	- from 10 to 40000 (mW/m2) - from 10 to 40000 (mW/m2) - from 10 to 40000 (mW/m2)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
3.17	Power Frequency Field Strength Meter “P3-50” Passport;Measurement of parameters of physical factors;Measurement of electromagnetic field	The territory of the residential area; Areas near airports (airfields); Territories of building plots (residential area); Premises/Residential buildings; Premises/Buildings Public Destination; premises/buildings;	-	-	Magnetic field strength of industrial frequency 50 Hz	- from 0.1 to 1800 (A/m)
					Electric field strength of industrial frequency 50 Hz	- from 0.01 to 100 (kV/m)
3.18	MUK 4.3.3722-21;Measurement of parameters of physical factors;Measurement of noise, sound	The territory of the residential area; Areas near airports (airfields); Territories of building plots (residential area); Premises/Residential buildings; Premises/Buildings for public use; Premises/Buildings of medical organizations; Recreational areas; Territories of children's areas / playgrounds; premises/buildings;	-	-	Maximum frequency-corrected sound level A	- 22 to 150 (dBA)
					Time-corrected sound level I (pulse) and frequency-corrected A	- 22 to 150 (dBA)
					Sound level with time correction S (slow) and	- 22 to 150 (dBA)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					frequency correction A	
					Sound pressure levels in octave frequency bands with geometric mean frequencies in the range from 31.5 to 8000 Hz	- 13 to 150 (dB)
3.19	GOST 23337;Measurement of parameters of physical factors;Measurement of noise, sound	Residential areas; Territories nearby airports (airfields); Territories of development plots (residential territory) ; Premises/Residential buildings appointments; Premises/Buildings public purpose ; Premises/Buildings medical organizations;	-	-	Maximum sound level with time corrections F, S, I	- from 22 to 150 (dBA)
					Sound level with time correction S (slow) and frequency correction A	- 22 to 150 (dBA)
					Sound pressure levels in octave	- 13 to 150 (dB)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		Children's territories zones/sites; Premises/Buildings ;			frequency bands with geometric mean frequencies in the range from 31.5 to 8000 Hz	
					Sound pressure levels in third-octave bands with geometric mean frequencies (25 – 20000) Hz	- 11 to 150 (dB)
					Equivalent sound level	- from 22 to 150
3.20	GOST 20444;Measurement of parameters of physical factors;Measurement of noise, sound	The territory of the residential area; Territories of building plots (residential area); Territory of the production zone; Roads;	-	-	Maximum frequency-corrected sound level A	- 22 to 150 (dBA)
					Sound pressure levels in octave	- 13 to 150 (dB)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
					frequency bands with geometric mean frequencies in the range from 31.5 to 8000 Hz	
					Equivalent frequency-corrected sound level A	- 22 to 150 (dBA)
3.21	BVEK.321216.004 RE. Measuring the energy fluxdensity of the electromagnetic field "P3-33M". Instruction manual;Measurement of parameters of physical factors;measurement of electromagnetic field	Residential areas; Territories nearby airports (airfields); Territories of plots under development (residential territory) ; Premises/Residential buildings appointments; Premises/Buildings public purpose ; Premises/Buildings production	-	-	Energy flux density in the frequency range 300 MHz - 18 GHz	- 1.0 to 100000 (μW/cm²)

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
		appointments; Premises/Buildings medical organizations; Communications facilities; Communication and radio network;				
3.22	GOST 31191.1-2004 (ISO 2631- 1:1997);Measurement physical parameters factors;measurement vibrations	Premises/Residential buildings appointments; Premises/Buildings public purpose ; Premises/Buildings production destination; Premises/Buildings medical organizations; Premises/Buildings ;	-	-	Maximum current RMS vibration acceleration (MTVV) RMS value of corrected vibration acceleration	- from 0.001 to 354 (m/s²) - from 0.001 to 354 (m/s²)
3.23	GOST 31191.2-2004 (ISO 2631- 2:2003); Measurement of parameters of physical factors; measurement	Premises/Residential buildings Destination; Premises/Buildings for public use; premises/buildings;	-	-	Corrected level of vibration acceleration of total vibration RMS value of corrected	- from 0.0008 to 354 (m/s²) - from 0.0008 to

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N P/P	Documents establishing rules and research methods (tests) and measurements	Object name	OKPD CODE 2	OD HS EAEU	Determined characteristic (Indicator)	Definition range
	of vibration				vibration acceleration	354 (m/s²)
3.24	MUK 4.3.3786-22;Measurement physical parameters factors; vibration measurement	Premises/Buildings public purpose ; Residential premises and public buildings ; Premises/Buildings ; Premises/Residential buildings appointments;	-	-	RMS value of corrected vibration acceleration RMS acceleration values in octave bands with geometric mean frequencies of 2, 4, 8, 16, 31.5, 63 Hz Equivalent Corrected Acceleration	- from 0.0008 to 354 (m/s²) 58 to 171 (dB) - from 0.00063 to 354 (m/s²) 56 to 171 (dB) - from 0.0008 to 354 (m/s²) 58 to 171 (dB)

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Chief Physician	Signed with an electronic signature	R. K. Friedman
Position of authorized person	Authorized person's signature	Initials, surname of the authorized person

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