SCOPE ACCREDITATION OF TESTING CENTRE

Testing Reference-Laboratory of Federal State Budgetary Institution «National Center for Safety of Fishery and Aquaculture Products» (FSBI «National Fish Safety»)

name of testing laboratory (center)

129075, RUSSIA, Moscow, Murmansky proezd, 22A

place of activity

In order for compliance with the requirements of GOST ISO / IEC 17025-2019 "General requirements for the competence of testing and calibration laboratories"

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1.	MVI.MN 806-98	Foods	10.11.11 – 10.11.15 10.11.20 10.11.31 – 10.11.39 10.11.50 10.12.10 10.12.20 10.12.30 10.12.40 10.13.11 – 10.13.16	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0	Content of benzoic acid	(20-4000) mg/kg (mg/l)
					Content of sorbic acid	(50-2000) mg/kg (mg/l)
2.	GOST 30711-2001, p.4				Content of aflatoxin B1	(0,003-0,02) mg/kg (except dairy products) (0,0005-0,003) mg/kg (dairy products)
					Content of aflatoxin M1	(0,0005-0,005) mg/kg (dairy products)

1	2	3	4	5	6	7
3.	MUK 2.6.1.1194-03		10.20.11 – 10.20.15 10.20.21 – 10.20.26 10.20.31 – 10.20.34	0302 11 100 0 – 0308 90 900 0 1604 11 000 0 – 1605 69 000 0	Specific activity of cesium-137 / Cesium-137 / Cs 137	(3-3000) Bq/kg
					Specific activity of strontium-90 / Strontium-90 / Sr 90	(0,1-1000) Bq/kg
4.	GOST 32161		10.32.11 – 10.32.25	2009 11 110 0 – 2009 90 980 0	Specific activity of cesium-137 / Cesium-137 / Cs 137	(3-3000) Bq/kg
5.	GOST 32163		10.39.11 – 10.39.25 01.49.21		Specific activity of strontium-90 / Strontium-90 / Sr 90	(0,1-1000) Bq/kg
6.	GOST 32164		10.51.11 – 10.51.56	0401 10 100 0 – 0406 90 990 0	Preparation of samples for testing	-
7.	GOST P 51766-2001	Raw material and foods			Mass content of arsenic / arsenic	(0,007-7,5) mln^{-1} (mg/kg)
8.	GOST 31707 (EN 14627:2005)	Foods	10.52.10 10.42.10	2105 00 100 0 – 2105 00 990 0 1517 10 100 0 – 1517 10 900 0	Mass content of arsenic / arsenic	(0,007-7,5) mg/kg
					Mass content of selenium / selenium	
9.	GOST 31266	Raw material and foods	01.11. – 01.12	1517 90 910 0 – 1517 90 990 0	Mass content of arsenic / arsenic	(0,007-7,5) mg/kg
10.	GOST 30538	Food raw material and finished products	10.61. – 10.62 01.25.31 – 01.25.39 10.72.11 – 10.72.19	1001 11 000 0 – 1109 00 000 0 0801 21 000 0 – 0802 90 850 0	Mass content of arsenic / arsenic	(0,025-20,00) mg/kg
					Mass content of tin / tin	(40-800) mg/kg
					Mass content of lead / lead	(0,02-12,00) mg/kg
					Mass content of cadmium / cadmium	(0,002-4,000) mg/kg

1	2	3	4	5	6	7
			10.86.10 10.91.10 – 10.92.10 01.47.21 10.89.12	1905 10 000 0 – 1905 90 900 0 1602 10 001 0 1901 10 000 0 2005 10 001 0 2007 10 101 0 2301 10 000 0 – 2309 90 960 0 1214 10 000 0 0407 21 000 0 – 0408 99 800 0	Mass content of copper / copper	(0,1-200,0) mg/kg
					Mass content of zinc / zinc	(0,6-800,0) mg/kg
					Mass content of iron / iron	(1,0-60,0) mg/kg
11.	GOST P 53183 (EN 13806:2002)	Foods			Mass content of mercury / mercury	(0,002-1,5) mg/kg
12.	MUK 4.1.986-00	Foods and food raw material			Mass content of lead / lead	(0,2-10,0) mg/kg
					Mass content of cadmium / cadmium	(0,01-2,00) mg/kg
13.	GOST EN 14083 (EN 14083:2003)	Foods			Mass content of lead / lead	(0,01-15) mg/kg
					Mass content of cadmium / cadmium	(0,001-1,5) mg/kg
					Mass content of chromium / chromium	(0,04-15) mg/kg
					Mass content of molybdenum / molybdenum	
14.	STB EN 14084-2012	Foods			Mass content of lead / lead	(0,01-15) mg/kg
					Mass content of cadmium / cadmium	(0,001-1,5) mg/kg
					Mass content of copper / copper	(1-100) mg/kg
					Mass content of zinc / zinc	(5-100) mg/kg

1	2	3	4	5	6	7
					Mass content of iron / iron	(10-200) mg/kg
15.	GOST 31671 (EN 13805:2002)	Foods			Mineralization to determine toxic elements	-
16.	GOST 31745	Food raw material and foods			Mass content of PAH	(0,1-5,0) mkg/kg
17.	GOST R 51650-2000 p.5	Food raw material, foods, food and flavor additives			Mass content of benzo(a)pyrene / benzo(a)pyrene / Mass concentration of benzo(a)pyrene	(0,0001-0,002) mg/kg
18.	MU 1541-76 (gas chromatography)	Water, soil, fodder, food products of plant and animal origin			2,4-D	(0,005-2,0) mg/kg
19.	MUK 4.1.1023-01	Food products and biological material			Polychlorinated biphenyls / PCBs	(0,001-100) mg/kg
20.	GOST R 54904	Foods as regards milk, dairy products, eggs, egg powder, meat and meat products, poultry meat and poultry meat products, honey, fish, seafoods, food stock			**Sulfanilamides**: Sulfachloropyridazine Sulfathiazole Sulfadimethoxine Sulfaquinoxaline Sulfapyridine Sulfamethazine Sulfamerazine Sulfadiazine Trimethoprim Sulfamoxol Sulfaethoxypyridazine Sulfamethaxazole	(1,0-1000,0) mkg/kg

1	2	3	4	5	6	7
					Sulfaguanidine Sulfamethoxypyridazine Sulfanilamide	
					Nitroimidazoles: Ronidazole Dimetridazole Metronidazole Hydroxymetronidazole Ipronidazole Hydroxypronidazole Hydroxymethylmetronidazole Tinidazole Ternidazole	(1,0-1000,0) mkg/kg
					Penicillines: Oxacillin Amoxicillin Cloxacillin Dicloxacillin Ampicillin Benzylpenicillin Phenoxymethylpenicillin	(1,0-1000,0) mkg/kg
					Amphenicols: Florfenicol amine Florfenicol	(1,0-1000,0) mkg/kg
					Chloramphenicol	(0,2-1000,0) mkg/kg

1	2	3	4	5	6	7
21.	GOST 34533				**Sulfonamides:** Sulfachloropyridazine Sulfathiazole Sulfadimethoxine Sulfaquinoxaline Sulfapyridine Sulfamethazine Sulfamerazine Sulfadiazine Trimethoprim Sulfamoxol Sulfaethoxypyridazine Sulfamethaxazole Sulfaguanidine Sulfamethoxypyridazin e Sulfanilamide	(1,0-1000,0) mkg/kg
					Nitroimidazoles: Ronidazole Dimetridazole Metronidazole Hydroxymetronidazole Ipronidazole Hydroxypronidazole Hydroxymethylmetroni dazole Tinidazole Ternidazole	(1,0-1000,0) mkg/kg

1	2	3	4	5	6	7
					Penicillines: Oxacillin Amoxicillin Cloxacillin Dicloxacillin Ampicillin Benzylpenicillin Phenoxymethylpenicillin	(1,0-1000,0) mkg/kg
					Amphenicols: Florfenicol amine Florfenicol	(1,0-1000,0) mkg/kg
					Chloramphenicol	(0,2-1000,0) mkg/kg
22.	GOST 31694	Milk, dairy products, eggs, egg powder, honey, organs and tissues of animals, products of meat raw material processing, poultry meat, by-products, including poultry by-products, fish, non-fish objects and products thereof			**Antibiotics of tetracycline group**: Oxytetracycline Doxycycline Chlortetracycline Tetracycline	(1,0-1000,0) mkg/kg
23.	MUK 4.1.2158-07	Foods			Antibiotics of tetracycline group	Presence / absence
24.	GOST 32798	Foods as regards milk, dairy products, meat and meat products, poultry meat and products thereof, eggs, egg			**Aminoglycosides** Gentamicin	(20-80) mkg/kg
					Kanamycin	(40-160) mkg/kg
					Amikacin Hygromicin	(100-400) mkg/kg

1	2	3	4	5	6	7
		powder, egg melange, honey, fish, food stock			Spectinomycin	
					Dihydrostreptomycin Streptomycin	(100-800) mkg/kg
					Neomycin Paromomycin	(200-800) mkg/kg
					Apramycin	(400-1600) mkg/kg
25.	MUK 5-1-14/1005	Food products of animal origin, raw material			Streptomycin	(20-180) mkg/kg Presence / absence
26.	GOST 32014	Milk, dairy products, eggs, egg powder, meat and meat products, including poultry meat and products thereof, honey, fish, non-finfish and products thereof			**Nitrofuran metabolites**: AMOZ AOZ AHD SEM	(1,0-1000,0) mkg/kg
27.	SOP.03-07/01-2016 "Determination of malachite green and leucomalachite green in foodstuffs by HPLC-MS/MS" Version 01 is approved. 18.01.2016	Foods			Malachite green	(0,25-250) mkg/kg
28.	GOST 32797	Foods as regards milk, dairy products, meat and meat products, poultry meat and products thereof, eggs, egg			**Quinolones**: Enrofloxacin; Ciprofloxacin; Sarafloxacin;	(1-2000) mkg/kg

1	2	3	4	5	6	7
		powder, egg melange, honey, fish, food stock			Ofloxacin; Norfloxacin; Lomefloxacin; Oxolinic acid; Nalidixic acid; Pipemidic acid; Marbofloxacin; Danofloxacin; Difloxacin; Flumequine	
29.	GOST 32834	Meat and meat products, poultry meat and poultry meat products, food raw materials, milk, dairy products, eggs, egg powder, egg melange			**Anthelmintics**: Levamizol, Albendazole aminosulfone, Hydroxythiabendazol, Pyrantel, Aminomebendazol, Thiabendazol, Albendazole sulfone, Oxybendazole, Albendazole, Albendazole sulfoxide, Aminoflubendazol, Oxfendazole Mebendazole, Flubendazole, Fenbendazole, Hydroxymebendazole, Parbendazole,	(1,0-1000,0) mkg/kg

1	2	3	4	5	6	7
					Cambendazole, Morantel, Netobimin, Praziquantel, Oxybendazole amin, Oxfendazole sulfon, Febantel, Triclabendazole sulfon, Triclabendazole sulfoxide, Niclozamid, Oxyclozanid, Triclabendazole, Closantel, Salantel, Cetotriclabendazole, Clorsulon, Nitroxynyl, Rafoxanide, Aminotriclabendazole	
30.	GOST 34136	Food products as regards meat (all animal species), including poultry meat, fish, shrimp, half-finished products, meat			**Macrolides**: Erythromycin Tylosin	(1-320) mkg/kg (with exception of by-products (1-3200) mkg/kg (for by-products)

1	2	3	4	5	6	7
		products and food raw materials			**Macrolides**: Spiramycin Clarithromycin Tulathromycin Tilmicosin Tilvalosin	 (2-320) mkg/kg (1-160) mkg/kg (1-160) mkg/kg (1-160) mkg/kg (5-160) mkg/kg
					Lincosamides: Lincomycin Clindamycin Pirlimycin	(1-160) mkg/kg
					Pleuromutilins: Valnemulin Tiamulin	(1-160) mkg/kg
31.	GOST 34137	Food products and food raw materials			**Cephalosporins**: Cephacetrile Cephalexin Cephalonim Cephaperazon Cefquinome Cefapirin	(5-500) mkg/kg
32.	GOST R 54518	Food products, feedstuffs and food raw materials, fish, milk			**Coccidiostats**: Clopidol Ronidazole Ternidazole Tinidazole Halofuginone	(1,0-1000,0) mkg/kg

1	2	3	4	5	6	7
					hydrobromide Dinitrocarbanilide Diclazuril Toltrazuril Robenidine hydrochloride Decoquinate Lasalocid sodium salt Monensin sodium salt Maduramicin ammonium Salinomycin sodium salt Narasin	
33.	GOST 34535	Food products, feedstuffs and food raw materials, fish, milk			**Coccidiostats**: Arprinocide Toltrazuril sulphone Clopidol Ronidazole Ternidazole Tinidazole Halofuginone hydrobromide Dinitrocarbanilide Diclazuril Toltrazuril Lasalocid sodium salt Monensin sodium salt Maduramicin	(1,0-1000,0) mkg/kg

1	2	3	4	5	6	7
					ammonium Salinomycin sodium salt Narasin	
34.	FR.1.31.2017.25524 Measurement technique of mass concentration of dried milk in milk and dairy products samples by enzyme-linked immunoassay using reagents kit "dried milk-IFA" manufactured by “Hema” Ltd. № K362D. Certificate of Attestation of technique (method) of measurements № 241.0085/01.00258/2016	Foods			Mass content of dried milk	Presence / absence
35.	GOST R 54639	Foods and animal feed			Mass content of mercury / mercury	(0,0025-5) mln^{-1} (mg/kg)
36.	GOST 15113.2-77 p.2	Food concentrates			Mass content of mineral impurities	(1,0-25,0) %
37.	GOST 15113.2-77 p.4				Mass content of metallic impurities	(0,0-5,0) %
38.	GOST 15113.4				Mass content of moisture	(0,0-5,0) %
39.	GOST 15113.8				Mass content of ash	(0,0-5,0) %

1	2	3	4	5	6	7
40.	GOST 15113.9				Mass content of fat	(0,0-5,0) %
41.	GOST R 53594	Feed, organs and tissues (muscles, liver, eyes)			Trenbolone	(1,0-100) mkg/kg
		Feed			Diethylstilbestrol	(2,5-1562,5) mkg/kg
		Animal organs and tissues				(0,5-156,25) mkg/kg
42.	MUK 13-7-2/1869	Organs and tissues (muscles, liver)			Trenbolone	(0,2-20) mkg/kg
43.	GOST 32015	Foods, feed, food stock			Estradiol	(0,1-100,0) mkg/kg
44.	«Methods for determination of trace amounts of pesticides in food products, feed and environment»: Guide-T. 1-2/ Klisenko M.A. et al. (Methodical recommendations of the USSR Ministry of Healthcare 08.08.1989 N4994-89)	Foods, food stock, feed			HCCH (α, ß, γ-isomers)	(0,001-5,0) mg/kg
		Drinking water, including drinking bottled water, drinking water of underground and surface sources, drinking water supply			DDT and its metabolites Hexachlorobenzene Aldrin Heptachlor Polychlorinated biphenyls / PCB	(0,005-2,0) mkg/kg
45.	GOST 31719	Foods, food stock of plant, animal origin, feed			DNA of determined biological species of food-producing animals, poultry and plants	Presence / absence
46.	ГОСТ Р 53244				Markers / GMO lines of plant origin	Presence / absence

1	2	3	4	5	6	7
47.	GOST R 53244 Annex C. C1				Quantitative determination of the content of soybean line GTS 40-3-2	(0,1-5,0) %
48.	GOST R 53244 Annex C. C5				Quantitative determination of DNA content of maize line MON 810	
49.	GOST R 53244 Annex C. C8				Quantitative determination of DNA content of maize line GA21	
50.	GOST R 53244 Annex C. C9				Quantitative determination of DNA content of maize line T25	
51.	GOST 10444.11	Foods and animal feed			Mesophylic lactic acid microorganisms	$(10\text{-}10^{9})$ CFU/g
52.	GOST 10444.12				Yeasts and moulds	$(10\text{-}10^{3})$ CFU/g
53.	MR 4.2.0019-11 p.8	Slaughtering products of agricultural animals, poultry, as well as plant DNA			DNA of target biological species of agricultural animals, poultry, plants	Presence / absence
54.	GOST 10444.15	Foods			QMAFAnM	$(0{,}18\text{-}10^{7})$ CFU/g
55.	GOST 10444.7-86 p. 5.4, 5.5	Foods			C. botulinum	Presence / absence
56.	GOST 10444.8	Foods and animal feed, environmental samples taken			Presumptive B. cereus	$(10^{2}\text{-}10^{4})$ CFU/g

1	2	3	4	5	6	7
		from the zone of production and processing of foods				
57.	GOST 10444.9	Foods			Clostridium perfringens	Presence / absence (10-10^4) CFU/g
58.	GOST 28560	Foods			Bacteria of Proteus genera	Presence / absence
59.	GOST 28566	Foods			Enterococci	(10-10^4) CFU/g
60.	GOST 28805	Foods, canned condensed milk			Osmotolerant yeasts	(10-10^4) CFU/g
					Osmotolerant moulds	(10-10^4) CFU/g
61.	GOST 29185	Foods and animal feed			Sulfite-reducing bacteria of Clostridium genera	Presence / absence
62.	GOST 30726	Foods			E.coli	Presence / absence (10-10^4) CFU/g
63.	GOST 31659	Foods			Bacteriia of Salmonella genera	Presence / absence
64.	GOST 31708	Food products intended for human consumption and feeding of animals, and also specimens of environment at places of manufacture and circulation of food products			Presumptive Escherichia coli	Presence / absence (10-10^4) CFU/g
65.	GOST 31744	Food products intended for human consumption, animal feed, specimens of			C. Perfringens	Presence / absence (10-10^4) CFU/g

1	2	3	4	5	6	7
		environment at places of manufacture and circulation of food products				
66.	GOST 31746	Foods, with exception of milk and dairy products			S. aureus	Presence / absence (10-10^4) CFU/g
					Coagulase-positive staphylococci	Presence / absence (10-10^4) CFU/g
67.	GOST 31747	Foods, with exception of milk and dairy product			Coliforming bacteria	Presence / absence (10-10^4) CFU/g
68.	GOST 32031	Foods			Bacteria Listeria monocytogenes	Presence / absence
69.	MUK 4.2.1122-02	Foods			Listeria monocytogenes	Presence / absence
70.	GOST 32064	Foods, animal feed, samples of environment in the sphere of production and handling of food products			Enterobacteriaceae	Presence / absence (10- 10^4) CFU/g
71.	GOST 32149	Food products of poultry eggs processing			QMAFAnM	(10-10^6) CFU/g
					Coliforms	Presence / absence

1	2	3	4	5	6	7
					St. aureus	Presence / absence
					Bacteria of Salmonella genera	Presence / absence
					Bacteria of Proteus genera	Presence / absence
72.	GOST ISO 21527-1	Food products intended for human consumption or feeding of animals [eggs, meat, powder products (with exception of dried milk), fruits, vegetables, pasta fresca and others)			Yeasts and moulds	$(10\text{-}10^4)$ CFU/g
73.	GOST ISO 21527-2	Food products intended for human consumption or feeding of animals: dried fruits, tarts, jams, dried meat, salted fish, cereals and products of their processing (including flour), nuts, spices, condiments and other products			Yeasts and moulds	$(10\text{-}10^4)$ CFU/g
74.	GOST ISO 21871	Foods and animal feed			Presumptive bacteria Bacillus cereus	$(10\text{-}10^4)$ CFU/g

1	2	3	4	5	6	7
75.	GOST ISO/TS 21872-1	Foods and animal feed, environmental facilities in the sphere of food production and circulation of food products			Potentially enteropatogenic Vibrio parahaemolyticus	Presence / absence
76.	GOST ISO/TS 21872-2	Foods and animal feed, environmental facilities in the sphere of food production and circulation of food products			Bacteria species different from Vibrio parahaemoliticus and Vibrio cholera	Presence / absence
77.	MR 24 FC/513	Samples of food products (with the exception of fermented dairy food, cultures, bacterial concentrates and bacterial preparations of lactic acid bacteria), food stock; wipes from external envir onment facilities			Coliforms	Presence / absence (10 – 10^4) CFU/g
					E.coli	Presence / absence (10-10^4) CFU/g
78.	MR № 24 FC/976	Foods and food stock, environmental water objects, biomaterial			Bacteria Listeria monocytogenes	Presence / absence
					Bacteria of Salmonella genera	Presence / absence
79.	MU 4.2.2723-10	Foods and objects of the environment			Salmonella identification	Presence / absence
80.	MUK 4.2.2429-08 item 7 MUK 4.2.2879-11	Food stock and foods of animal origin (milk, dairy products			Staphylococcal enterotoxins	Presence / absence

1	2	3	4	5	6	7
		and cheese, meat and meat products, poultry and poultry products)			(undifferentiated SET identification of A, B, C1, C2, C3, D и E types)	
81.	MR № 02.031-08	Foods and objects of the environment			QMAFAnM	(10^2-4,5x10^6) CFU/g
					Coliforms	(10-4,5x10^6) CFU/g
					E. coli	(10-4,5x10^6) CFU/g
					Coagulase-positive staphylococci (S. aureus)	(10-4,5x10^6) CFU/g
					Lactic acid microorganisms	(10^2-4,5x10^6) CFU/g
					Yeasts and moulds (sum)	(10-4,5x10^6) CFU/g
82.	MUK 4.2.2884-11	Objects of the environment (water, air, wipes) and foods			QMAFAnM	(10-10^6) CFU/g
					Coliforms	Presence / absence
					Staphylococcus aureus	Presence / absence
					Yeasts and moulds	(10-10^4) CFU/g
					Escherichia coli	Presence / absence

1	2	3	4	5	6	7
					Enterobacteriaceae	Presence / absence
83.	Order of the USSR Ministry of Healthcare of 24.05.1984 "Methodological recommendations. Detection and identification of Pseudomonas Aeruginosa in environmental objects (food, water, waste liquids)"	Foods, water, effluents			Ps. Aeruginosa	Presence / absence
84.	GOST ISO 7218	Foods and animal feed			Preparation of samples for testing, results accounting	–
85.	GOST 30425	All types of canned foods			Mesophilic aerobic and facultative anaerobic microorganisms (MAFAnM))	(0-100) CFU/g
					COLIFORMS (coliforming bacteria)	Presence / absence
					Yeasts and/or moulds	Presence / absence

1	2	3	4	5	6	7
					Lactic acid microorganisms	Presence / absence
					Mesophilic bacilli, Group B.cereus (B.cereus, B.anthracis, B.thuringiensis, B.megaterium)	Presence / absence
					Mesophilic bacilli, Group B.subtilis (B.subtilis, B.pumilus, B.licheniformis)	Presence / absence
					Mesophilic bacilli, Group B.polymyxa (B.polymyxa, B. macerans, B.circulans)	Presence / absence
					Termophilic aerobic and facultative anaerobic microorganisms	Presence / absence
					Mesophilic anaerobic microorganisms (MAnM), Mesophilic clostridia Mesophilic sulfite-reducing clostridia	Presence / absence

1	2	3	4	5	6	7
					Termophilic anaerobic microorganisms, Termophilic clostridia Termophilic sulfite-reducing bacteria – type species Desulfatomaculum nigrificans	Presence / absence
					Yeasts and moulds	Presence / absence
86.	MR № 02.032-08	Foods and environmental samples			Biochemical identification of microorganisms	–
87.	MUK 4.2.3262-15	Food products and objects of the environment			Bacteria of Salmonella genera	Presence / absence
					Listeria Monocytogenes	Presence / absence
88.	MUK 4.2.3261-15	Food products and objects of the environment			Quantity of aerobic mesophilic microorganisms	(10^2- $4,9x10^4$) CFU/ml
					CGB / coliform	(0- $4,9x10^4$) CFU/ml
					Eshcerichia coli	(10- $4,9x10^4$) CFU/ml
					Enterobacteria	

1	2	3	4	5	6	7
					Staphylococcus aureus	
					Lactobacteria	
					Yeasts and molds	
					B. cereus	
89.	GOST R 54755	Food products			Bacteria of Pseudomonas aeruginosa genera	(0-3x10^7) CFU/g Presence / absence
90.	GOST 32010	Food products			Bacteria of Shigella genera	Presence / absence
91.	MR 11-3/278-09	Foods, food stock			Salmonella spp.	Presence/ absence
92.	GOST 34106	Food and raw materials from animal meat, fish, roe			DNA of target biological species of agricultural animals, poultry, fish, roe	Presence / absence
93.	GOST 23268.5	Drinking medicinal, medicinal-table and natural-table mineral waters	11.07.11 11.07.19 36.00.	2201 10 110 0 – 2201 90 000 0	Mass concentration of calcium and magnesium ions	(1-100) mg/dm^3
94.	GOST 23268.10				Mass concentration of ammonium ions	(0,05-4) mg/dm^3
95.	GOST 23268.12				Oxidizability	(0,1-10,0) mg/dm^3
96.	STB ISO 11885-2011	Natural, drinking, waste water			Mass content of arsenic / arsenic	(0,005-50) mg/l
					Mass content of tin / tin	(0,1-5) mg/l
					Mass content of lead / lead	(0,014-10) mg/l
					Mass content of cadmium / cadmium	(0,0001-10) mg/l

1	2	3	4	5	6	7
					Mass content of copper / copper	(0,004-50) mg/l
					Mass content of zinc / zinc	(0,0033-50) mg/l
					Mass content of iron / iron	(0,006-50) mg/l
					Mass content of nickel / nickel	(0,01-10) mg/l
					Mass content of chromium / chromium	(0,001-50) mg/l
					Mass content of selenium / selenium	(0,1-5) mg/l
					Mass content of calcium / calcium	(0,1-10) mg/l
					Mass content of potassium / potassium	(0,066-50) mg/l
					Mass content of manganese / manganese	(0,0001-10) mg/l
					Mass content of	(0,02-10) mg/l

1	2	3	4	5	6	7
					sodium / sodium	
					Mass content of aluminium / aluminium	(0,001-50) mg/l
					Mass content of beryllium / beryllium	(0,002-10) mg/l
					Mass content of boron / boron	(0,004-10) mg/l
					Mass content of barium / barium	(0,001-50) mg/l
					Mass content of cobalt / cobalt	(0,006-0,05) mg/l
					Mass content of molybdenum / molybdenum	(0,03-10) mg/l
					Mass content of argentum / argentum	(0,02-50) mg/l
					Mass content of lithium / lithium	(0,006-10) mg/l
					Mass content of magnesium / magnesium	(0,001-10) mg/l
97.	GOST 31950	Drinking, natural (surface and ground) and waste waters			Mass content of mercury / mercury	(0,1-5,0) mkg/dm^3
98.	GOST 31870				Mass content of lead / lead	(0,001-0,05) mg/dm^3

1	2	3	4	5	6	7
		Drinking water, natural water (surface and ground), including sources of water supply			Mass content of cadmium / cadmium	(0,0001-0,01) mg/dm^3
					Mass content of copper / copper	(0,001-0,050) mg/dm^3
					Mass content of zinc / zinc	(0,001-0,050) mg/dm^3
					Mass content of iron / iron	(0,04-0,25) mg/dm^3
					Mass content of nickel / nickel	(0,001-0,05) mg/dm^3
					Mass content of aluminium / aluminium	(0,01-0,10) mg/dm^3
					Mass content of beryllium / beryllium	(0,0001-0,002) mg/dm^3
					Mass content of boron / boron	(0,01-50) mg/dm^3
					Mass content of barium / barium	(0,01-0,2) mg/dm^3
					Mass content of cobalt / cobalt	(0,001-0,05) mg/dm^3
					Mass content of molybdenum /molybdenum	(0,001-0,2) mg/dm^3
					Mass content of argentum / argentum	(0,0001-0,05) mg/dm^3
					Mass content of lithium / lithium	(0,001-50,0) mg/dm^3
					Mass content of magnesium /	(0,05-50,0) mg/dm^3

1	2	3	4	5	6	7
					magnesium	
					Mass content of arsenic / arsenic	(0,005-0,3) mg/dm^3
					Mass content of tin / tin	(0,005-0,02) mg/dm^3
					Mass content of manganese / manganese	(0,001-0,05) mg/dm^3
					Mass content of chromium / chromium	(0,001-0,05) mg/dm^3
					Mass content of selenium / selenium	(0,001-0,05) mg/dm^3
					Mass content of calcium / calcium	(0,01-50,0) mg/dm^3
					Mass content of potassium / potassium	(0,05-500,0) mg/dm^3
					Mass content of sodium / sodium	(0,1-500,0) mg/dm^3
99.	GOST 31860	Drinking water, including bottled water, water of ground and surface source, drinking water supply			Mass content of benzo(a)pyrene / benzo(a)pyrene/ Mass concentrations of benzo(a)pyrene	(0,002-0,5) mkg/dm^3
100.	GOST 31858 (ISO 6468:1996)	Drinking water, including bottled water, water of ground and surface source, drinking water supply			Heptachlor	(0,02-1,20) mkg/dm^3
					HCCH (α, ß, γ-isomers)	(0,1-6,0) mkg/dm^3
					DDT and its metabolites	
					Hexachlorobenzene	

1	2	3	4	5	6	7
					Aldrin	
101.	STB ISO 6468-2003	Drinking water, ground, surface, waste waters			HCCH (α, ß, γ-isomers)	(5-10000) ng/dm^3
					DDT and its metabolites	
					Hexachlorobenzene	
					Aldrin	
					Heptachlor	
					Polychlorinated biphenyls / PCB	
102.	GOST 4386	Drinking water			Fluorides	(0,05-190,0) mg/dm^3
103.	GOST 18309-2014 p.5	Drinking water, ground, surface, waste water			Polyphosphates	(0,01-0,4) mg/dm^3
104.	GOST 31867	Drinking water, including bottled water, natural (surface and ground) water			Fluorides	(0,3-20,0) mg/dm^3
					Chlorides	(0,5-50,0) mg/dm^3
					Sulphates	(0,5-50,0) mg/dm^3
					Phosphates	(0,5-20,0) mg/dm^3
					Nitrates	(0,5-50,0) mg/dm^3
					Nitrites	(0,5-50,0) mg/dm^3
105.	RD 52.24.495	Natural and treated effluents			pH	(4-10) u. pH

1	2	3	4	5	6	7
106.	GOST 18164	Drinking water			Evaporated residue	(0,05-10,0) mg/dm^3
107.	PND F 14.1:2:4.154-99	Drinking, natural , effluent waters			Permanganate oxidizability	(0,25-100,0) mg/dm^3
108.	GOST 31957	Drinking, natural , effluent waters			Calcareousness	(6-6000) mg/dm^3
					Content of hydrocarbonates	(6,1-6100,0) mg/dm^3
					Alkalinity	(0,1-100,0) mmol/dm^3
109.	GOST 4245	Drinking water			Content of chloride-ion	(0,5-200,0) mg/dm^3
110.	GOST 33045	Drinking, natural , effluent waters			Content of ammonia and ammonium-ions	(0,1-3,0) mg/dm^3
					Content of nitrite-ions	(0,003-0,3) mg/dm^3
					Content of nitrate-ions	(0,1-6,0) mg/dm^3
111.	GOST 18190-72 pp.2-3	Drinking water			Content of residual chlorine	(0,1-2,0) mg/dm^3
112.	GOST 31954-2012 p.4	Natural waters, including source waters for drinking water supply, drinking water, including bottled water			Hardness	(0,1-30,0) dH
113.	GOST 31864	Drinking and natural water			Summed specific alpha-activity of radionuclides	(0,05-400) Bq/kg
114.	GOST 18963	Drinking water			Coliforms	Presence / absence
					Total bacterial count in water	(0-10^4) CFU/cm^3

1	2	3	4	5	6	7
					Bacteria- indicators of fresh fecal contamination	Presence / absence
115.	GOST 30712	Products of nonalcoholic industry (alcohol free and low-alcohol beverage, syrups, concentrates of drinks in consumer tare, drinks on grain raw materials)			QMAFAnM	(0-10^6) CFU/cm3
					Total aerobic mesophilic count (QMAeM)	(0-10^6) CFU/cm3
					Coliforms (coliforming bacteria)	Presence / absence
					Yeasts and moulds	(0-10^4) CFU/cm^3
116.	GOST 31955.1	Water intended for human consumption (Drinking water), and for other types of water provided that suspended solids and background microflora do not have a negative effect on filtration, cultivation and evaluation of microbial abundance			Coliforming bacteria	Presence / absence
					E.coli	Presence / absence
117.	MU 2.1.4.1184-03	Drinking water, bottled			Pseudomonas aeruginosa	Presence / absence
					Total microbial count at 37°C	(0-10^4) CFU/cm3
					Total microbial count at 22°C	(0-10^4) CFU/cm3
					Total Coliforms (membrane filter	Presence / absence

1	2	3	4	5	6	7
					method and multiple-tube method)	(0-10^4) CFU/cm3
					Glucose positive coliforming bacteria (membrane filter method and multiple-tube method)	Presence / absence
					Inoculation of washings for total bacterial number	Presence / absence
					Coliforms	Presence / absence
					Inoculation of washings for Coliforms	Presence / absence
					Coagulase-positive staphilococci (St. aureus)	Presence / absence
					Inoculation of washings for St. aureus	Presence / absence
					E. coli	Presence / absence
					Bacteria of Proteus genera	Presence / absence
118.	MUK 4.2.1018-01	Drinking water			Total microbial count at 37°C	(0-10^4) CFU/cm3
					TCB	Presence / absence

1	2	3	4	5	6	7
					TtC	Presence / absence
					Spores of sulfite-reducing clostridia	Presence / absence
119.	MUK 4.2.2959-11 p. 10, 11	Sea waters in withdrawal points for household water use with a subsequent demineralization and swimming pools with sea water			Staphilococci (Staphylococcus aureus)	Presence / absence
					Bacteria of Salmonella genera	Presence / absence
					Enterococci	Presence / absence
					Ps. Aeruginosa	Presence / absence
					E. coli	Presence / absence
					Shigellas	Presence / absence
					Coliforming bacteria	Presence / absence
120.	Instruction 072-0210	Methods of sanitary and microbiological control of mineral waters. Manual for use Mineral waters, drinking artificially mineralized waters	11.07.11 11.07.19 36.00	2201 10 110 0 – 2201 90 000 0	Mesophilic aerobic and facultative anaerobic microorganisms	(0-3x10^6) CFU/ml
					CFU	(0-3x10^6) CFU/ml

1	2	3	4	5	6	7
					Bacteria of Pseudomonas aeruginosa genera	Presence / absence
					Bacteria of Salmonella genera	Presence / absence
					Yeasts and molds	Presence / absence
121.	GOST 26181-84	Fruit and vegetable products	10.39.11 – 10.39.25	2001 10 110 0 – 2009 90 980 0	Mass concentration of sorbic acid	(0-10) mg/kg
122.	GOST 28467	Fruit and vegetable products			Mass concentration of benzoic acid	(0-1) mg/l-
123.	GOST R 50476	Fruit and vegetable products			Mass content of benzoic acid	(0-10) mg/kg
					Mass content of sorbic acid	
124.	GOST 33332	Fruit and vegetable products			Mass content of sorbic acid	(10-1500) mln^{-1} (mg/dm^3)
					Mass content of benzoic acid	
125.	GOST 28561-90 p.2	Fruit and vegetable products			Mass content of moisture and dry solids	(1,0-100,0) %
126.	GOST 33977-2016 p.5	Fruit and vegetable products			Mass content of moisture and dry solids	(0,1-100,0) %
127.	GOST 29270	Products of fruits and vegetable processing			Nitrate concentration	(0-3000) mg/kg

1	2	3	4	5	6	7
128.	MU 5048-89	Plant production			Nitrate concentration	(0-3000) mg/kg
					Nitrite concentration	
129.	GOST EN 12014-2	Vegetables and products of their processing			Nitrate concentration	(50 – 3000) mg/kg
130.	GOST ISO 2173 (ISO 2173:2003)	Fruit and vegetable products			Content of soluble dry solids	(0,1-80,0) %
131.	GOST 29031	Products of fruits and vegetable processing			Mass content of dry solids	(1-90) %
132.	GOST ISO 750-2013 (ISO 750:1998)	Products of fruits and vegetable processing			Titrated acidity	(0,05-10,00) mmol H+ per 100 ml of product
133.	GOST 8756.9	Products of fruits and vegetable processing			Mass content of sediment	(0,2-10,0) %
134.	GOST 8756.10				Mass content of flesh	(1,0-30,0) %
					Volume fraction of flesh	(5,0-20,0) %
135.	GOST 8756.13				Weight ratio of reducing sugars	(3-80) %
					Mass content of total sugar	
					Mass content of saccharose	
136.	GOST 8756.21				Mass content of fat	(0,1-50,0) %
137.	GOST ISO 762				Mineral impurities	(0,1-5,0) %
138.	GOST 26323	Fruit and vegetable products			Mass content of plant impurities	(0-60) %
139.	GOST 25555.1	Products of fruits and vegetable processing			Mass content of volatile acids	$(4 \cdot 10^{-4}$-1) %

1	2	3	4	5	6	7
140.	GOST 25555.4				Mass content of ash	(0,01-20,00) %
					Alkalinity of total ash	
					Alkalinity of water-soluble ash	
141.	GOST 29032 p.1	Products of fruits and vegetable processing			Mass content of oxymethylfurfurol	(2-12) mg/kg
142.	GOST R 52052	Products of fruits and vegetable processing			Mass content of sorbic acid	(50-1500) mln^{-1} (mg/kg)
					Mass content of benzoic acid	
143.	GOST 10444.14	Tomato products, fruit pulp and nectars without any visible signs of mold development			Content of moulds by Howard mold count	Presence / absence
144.	GOST 29030	Fruit and vegetable juice, wort, syrups, drinks	10.32.11 – 10.32.19	2009 11 110 0 – 2009 90 980 0	Density of liquid portion of product / weight ratio of soluble dry solids	(1,0157-1,1056) d_{20}^{20}
145.	GOST R 51433	Fruit and vegetable juice and similar products			Content of soluble dry solids	(2-80) %
146.	GOST R 51437				Mass content of dry solids	(2-25) %
147.	GOST R 51434				Mass content of titratable acids	(40-300) mmol H^+/dm^3; (2-21) g/dm^3; (0,2-2,1) %
148.	GOST R 51442				Pulp portion by volume	(5,0-20,0) %
149.	GOST R 51439				Mass content of chlorides	(0,01-10,0) g/dm^3

1	2	3	4	5	6	7
150.	GOST 31644	Juice products			Mass content of oxymethylfurfurol	(1,0-50,0) mg/l
151.	GOST 33437				Массовая concenrations of chlorides	(0,01-10,0) g/dm^3
152.	GOST R 51432	Fruit and vegetable juice and similar products			Mass content of ash	(1-15) g/kg
153.	GOST R 51436				Total ash alkalinity	(5-80) mmol NaOH/dm^3 (mmol NaOH/kg)
154.	STB GOST R 51430-99	Fruit and vegetable juice			Mass content of phosphorus	(20-350) mg/dm^3 (mg/kg)
155.	GOST 19792-2001 p.6.9	Natural honey	01.49.21	0409 00 000 0	Mass content of water	(13-25) %
156.	GOST 19792-2001 p.6.10	Fruit and vegetable juice			Mass content of reducing sugars and saccharose	(30,0-90,0) %
157.	GOST 19792-2001 p.6.11	Natural honey			Diastase value	(3-50) u. Gothe
158.	GOST 19792-2001 p.6.12				Qualitative determination of oxymethylfurfurol	Presence/absence
159.	GOST 19792-2001 p.6.13				Oxymethylfurfurol	(1,0-85,0) mg/kg
160.	GOST 19792-2001 p.6.14				Presence of mechanical impurities	Presence/ absence
161.	GOST 19792-2001 p.6.19				Total acidity	(0,5-10,0) ml
162.	GOST 19792-2001 p.7.3				Appearance	Descriptively, according to normative documentation
					Aroma	
					Taste	

1	2	3	4	5	6	7
					Signs of fermentation	Presence/absence
163.	GOST 31774	Honey			Mass content of water	(13,0-25,0) %
164.	GOST 31768-2012 p.3.1	Natural honey			Hydroxymethylfurfurol / 5-oxymethylfurfurol / Hydroxymethylfurfurol	(1,0-85,0) mg/kg
165.	GOST 31766-2012 p.6.3	Monofloral honey			Concentrations of hydrogen ions (pH)	(3-10) u. pH
166.	GOST 31766-2012 p.6.4				Colour	Descriptively, according to normative documentation
167.	GOST 32167-2013 p.6	Honey			Mass content of reducing sugars	(63,00-100,00) %
					Mass content of saccharose	(1,00-26,00) %
168.	GOST 34232-2017-2011 pp. 7-10				Diastase value	(3,0-40,0) u.Gothe; (0-40,0) u.Sade
					Insoluble matter	(0-0,500) %.
169.	GOST 32169				pH value	(3,0-9,0) u. pH
					Free acidity	(1,0-80,0) mEq/kg
170.	GOST 29300	Meat and meat products	10.11.11 – 10.11.15 10.11.20	0201 10 000 1 – 0205 00 800 0;	Mass content of nitrate	(0-3000) mg/ml-
171.	GOST 23042	Meat and meat products			Mass content of fat	(0-90) %
172.	GOST 23392-78 p.6.1	Meat and meat products			Volatile fatty acids	(1-1500) mg/kg

1	2	3	4	5	6	7
173.	GOST ISO 1841-2-2013	Meat and meat products	10.11.31 – 10.11.39 10.11.50 10.12.10 10.12.20 10.12.30 10.12.40 10.13.11 – 10.13.16	0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0	Mass content of chlorides	(0,5-15,0) %
174.	GOST R 54354	Meat and meat products			Mass content of bread	(1-20) %
175.	GOST R 51480	Meat, poultry meat, meat products			Mass content of chlorides	(1,0-15,0%
176.	GOST R 51479 (ISO 1442:98)	Meat, poultry meat, meat products			Mass content of moisture	(1,0-60,0) %
177.	GOST R 51478	Meat, poultry meat, meat products			pH / concentrations of hydrogen ions	(3-10) u. pH
178.	GOST 32009 (ISO 13730:96)	Meat, poultry meat, meat and meat containing products			Mass content of phosphorus	(0,01-1,50) %
179.	GOST 33319	Meat, including poultry meat, meat and meat containing products			Mass content of moisture	(0,1-99,0) %
180.	GOST 10574	Meat, meat containing products			Starch / Mass content of starch	(0,03-15,40) %
181.	GOST 32008 (ISO 937:1978)	Meat, meat and meat containing products			Mass content of nitrogen	(0,1-50,0) %
182.	GOST 8558.1	Meat, meat and meat containing products, poultry meat , nitrite containing components, used during their production			Mass content of sodium nitrite	(0,00002 - 0,012) %
183.	GOST 34138	Meat, meat products			**Macrocyclic lactones**: Emamectin Doramectin	(0,5-250,0) mkg/kg
184.	GOST 33934	Meat, including poultry meat, by-products, meat and meat containing products			Mass fraction of Zn-bacitracin / bacitracin	(0,02-100) mg/kg

1	2	3	4	5	6	7
185.	GOST 7702.2.6	Poultry meat, by-products and semi-products from poultry meat			Sulfite-reducing clostridia	Presence / absence
186.	GOST R 54374	Poultry meat, by-products and semi-products from poultry meat			Coliforms	Presence / absence
187.	GOST 7702.2.7	Poultry meat, by-products and semi-products from poultry meat, food poultry raw fat			Bacteria of Proteus genera	Presence / absence
188.	GOST 7702.2.1 p.7.1, p.7.3	Poultry slaughtering products, semi-finished poultry meat products, finished poultry meat products, washoffs from the surface of environment production objects			Mesophilic aerobic and facultative anaerobic microorganisms/QMA FAnM	(10- $3x10^7$) CFU/g
189.	GOST R 57480	Poultry slaughtering products, semi-finished poultry meat products, finished poultry meat and eggs products, washoffs from the surface of environment production objects			Bacteria of Salmonella genera	Presence / absence
190.	GOST R 50455	All types of meat and meat products			Salmonellas	Presence / absence
191.	GOST 26183	Products of fruits and vegetables processing, canned meat and meat with cereals	10.13.15 10.39.11 – 10.39.25	1602 10 001 0 – 1602 90 990 0	Mass content of fat	(0-90) %

1	2	3	4	5	6	7
192.	GOST 26186	Products of fruits and vegetables processing, canned meat and meat with cereals		2001 10 000 0 – 2009 90 980 0	Mass content of chlorides	(0,1-10,0) %
193.	GOST 26188	Products of fruits and vegetables processing, canned meat and meat with cereals			pH	(3,0-10,0) u. pH
194.	GOST 9957	Sausage products and pork, mutton and beef products	10.13.11 10.13.12 10.13.14 – 10.13.16	1601 00 100 0 – 1602 90 990 0 0210 11 110 0 – 0210 20 900 0	Mass content of sodium chloride / edible salt	(0,1-10,0) %
195.	GOST 4288-76 p.2.3	Ready-to-eat products and semi-manufactured minced meat	10.13.11 – 10.13.16	0201 10 000 1 – 0205 00 800 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0	Appearance Taste Smell	Descriptively, according to normative documentation
196.	GOST 4288-76 p.2.5				Mass content of moisture	(1,0-80,0) %
197.	GOST 4288-76 p.2.6				Acidity	(0,1-20,0) T°
198.	GOST 4288-76 p.2.8				Mass content of bread	(0,03-16,0) %
199.	GOST 4288-76 p.2.9					
200.	GOST 4288-76 p.2.10					
201.	GOST 25011	Meat and meat products, canned foodstuffs on the meat basis for children nutrition	10.13.11 – 10.13.16 10.86.10	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0;	Mass content of protein	(1,0-50,0) %

1	2	3	4	5	6	7
				0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0 1602 10 001 0		
202.	GOST 9793-74 p.3	Meat products and sausage products	10.13.11 – 10.13.16	1601 00 100 0 – 1602 90 990 0	Mass content of moisture	(1,0-60,0) %
203.	GOST 9794	Meat and meat containing products			Mass content of phosphorus	(0,02-0,40) %
204.	GOST 29301	Meat and meat containing products			Mass content of starch	(1-20) %
205.	GOST 20235.1-74 p.1.2	Meat of rabbits	10.11.39	0208 10 100 0 0208 10 900 0	Ammonia and ammonium salts	Presence / absence
					Volatile fatty acids	
					Products of primary protein breakdown	
206.	GOST 32308	Meat, by-products, raw fat, meat and meat containing products, lard products	10.13.11 – 10.13.16	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0209 10 110 0 – 0209 90 000 0 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0;	HCCH (α, ß, γ-isomers)	(0,005-5,0) mg/kg
					DDT and its metabolites	
					Hexachlorobenzene	
					Aldrin	
					Heptachlor	

1	2	3	4	5	6	7
				1501 20 100 0 – 1501 90 000 0 1501 90 100 0 – 1501 90 900 0 1601 00 100 0 – 1602 90 990 0		
207.	GOST 31470-2012 p.7	Poultry meat, mechanically separated poultry meat and natural poultry meat semiproducts	10.12.10 10.12.20 10.12.30 10.12.40	0207 11 100 1 – 0207 06 990 9 0207 13 100 1 0207 13 100 9 0207 14 100 1 0207 14 100 9 0207 26 100 1 0207 26 100 9 0207 27 100 1 0207 27 100 9 0207 44 100 1 0207 44 100 9 0207 45 100 1 0207 45 100 9 0207 54 100 1 0207 54 100 9 0207 55 100 1 0207 55 100 9 0207 60 100 1 0207 60 100 9	Volatile fatty acids	(1,0-30,0) mg KOH/100g
208.	GOST 31470-2012 p.8	Poultry meat and fat tissue, mechanically separated poultry meat, farces and natural		0207 11 100 1 – 0207 06 990 9 0207 13 100 1 0207 13 100 9	Acidity value	(0,5-30,0) mg KOH/g

1	2	3	4	5	6	7
		semiproducts from poultry meat and by-products		0207 14 100 1 0207 14 100 9 0207 26 100 1 0207 26 100 9 0207 27 100 1 0207 27 100 9 0207 44 100 1 0207 44 100 9 0207 45 100 1 0207 45 100 9 0207 54 100 1 0207 54 100 9 0207 55 100 1 0207 55 100 9 0207 60 100 1 0207 60 100 9 0209 90 000 0		
209.	GOST 31470-2012 p.9	Fat in poultry meat and fat tissue, mechanically separated poultry meat, meat farces and natural semiproducts from poultry meat and by-products		0207 11 100 1 – 0207 06 990 9 0207 13 100 1 0207 13 100 9 0207 14 100 1 0207 14 100 9 0207 26 100 1 0207 26 100 9 0207 27 100 1 0207 27 100 9 0207 44 100 1 0207 44 100 9	Peroxide value	(0,2-40,0) mmol-eq/kg

1	2	3	4	5	6	7
				0207 45 100 1 0207 45 100 9 0207 54 100 1 0207 54 100 9 0207 55 100 1 0207 55 100 9 0207 60 100 1 0207 60 100 9 0209 90 000 0 1501 90 000 0		
210.	GOST 31470-2012 p.11	Poultry meat, by-products and semiproducts	10.12.10 10.12.20 10.12.30 10.12.40	0207 11 100 1 – 0207 60 990 9	Components containing carbohydrates	Presence / absence
211.	GOST 31470-2012 p.12	Poultry meat, mechanically separated poultry meat, by-products and semiproducts			Mass content of carbohydrates	(2-20) %
212.	GOST 31470-2012 p.5	Poultry semiproducts			Acidity	(0,3-10,0) °T
213.	GOST 31468	Poultry meat, by-products and poultry meat semiproducts			Bacteria of Salmonella genera	Presence / absence
214.	GOST R 50396.1-2010				QMAFAnM	(10-10^6) CFU/g
215.	GOST R 52704-2006 p.6.12	Canned poultry meat for children nutrition	10.86.10	1602 10 001 0	Mass content of carbohydrates	(0,1-50,0) %
216.	GOST R 52417-2005 p.5	Mechanically separated poultry meat	10.12.10 10.12.20	0207 13 100 1 0207 13 100 9 0207 14 100 1 0207 14 100 9 0207 26 100 1 0207 26 100 9 0207 27 100 1	Mass content of bone inclusions	(0,1-1,5) %

1	2	3	4	5	6	7
				0207 27 100 9 0207 44 100 1 0207 44 100 9 0207 45 100 1 0207 45 100 9 0207 54 100 1 0207 54 100 9 0207 55 100 1 0207 55 100 9 0207 60 100 1 0207 60 100 9		
217.	GOST 33741	Canned meat and meat containing products	10.13.15	1602 10 001 0 – 1602 90 990 0	Net mass	(20-5000) g
					Mass content of ingredients	(0-100) %
					Appearance	Descriptively, according to normative documentation
					Colour	
					Smell	
					Consistency	
					Taste	
					Broth clarity	
218.	GOST 7698-93 p.2.4	Starch	10.62.11	1108 11 000 0 – 1109 19 900 0	Mass content of moisture	(1-90) %
219.	GOST 7698-93 p.2.5				Mass content of total ash on a dry matter basis	(0,1-20) %
220.	GOST 7698-93 p.2.6				Weight fraction of ash (sand) insoluble in 10% solution of hydrochloric acid	(0,01-10) %

1	2	3	4	5	6	7
221.	GOST 7698-93 p.2.7				Acidity	(1-50) mg/100g-
222.	GOST 7698-93 p.2.8				Mass content of protein on a dry matter basis	(0,5-10) %
223.	GOST 7698-93 p.2.9				Mass content of sulphurous anhydride	(1-100) mg/kg
224.	GOST 7698-93 Annex B	Starch and derived products			Content of sulfate ash	(0,5-10) %
225.	GOST 7698-93 Annex G				Nitrogen content	(0,01-1,00) %
226.	GOST 7698-93 Annex D				Nitrogen content	(0-0,025) %
227.	GOST 20239-74 pp. 3.1.2, 3.2.2	Flour, groats and bran	10.61.21 – 10.61.32 10.61.40	1101 00 110 0 – 1103 19 900 0 2302 10 100 0 – 2302 50 000 0	Content of metal magnetic admixture	(0-10000) mg/kg
228.	GOST 27493	Flour and bran	10.61.21 – 10.61.32 10.61.40	1101 00 110 0 – 1103 19 900 0 2302 10 100 0 – 2302 50 000 0	Acidity	(0,1-20) °K
229.	GOST 26972	Raw rice, oats, buckwheat and derived from them groats, flour and oat flour used for production of food products for infants, and food concentrates containing those components	01.11. – 01.12 10.61. – 10.62 01.25.31 – 01.25.39	1001 11 000 0 – 1109 00 000 0 0801 21 000 0 – 0802 90 850 0	Mass content of aflatoxin B1	(0,003-0,02) mg/kg
					QMAFAnM	(10-10^6) CFU/g
					COLIFORMS	Presence / absence
					Moulds and yeasts	(10-10^4) CFU/g
230.	GOST 29033	Grain and products of its processing	01.11. – 01.12 10.61. – 10.62	1001 11 000 0 – 1109 00 000 0	Mass content of fat	(1,0-90,0) %
231.	GOST 10846	Grain and products of its processing			Mass content of protein	(1,0-50,0) %

1	2	3	4	5	6	7
232.	GOST 31700	Grain and products of its processing			Acidity value	(2-200) mg KOH/g
233.	GOST 29143	Grain and cereal products			Moisture / Mass content of moisture	(1-30) %
234.	GOST 10844	Grain	01.11.11 – 01.11.49 10.61.33	1001 11 000 0 – 1008 90 000 0 1104 22 400 0 – 1104 29 890 0	Acidity	(0,1 -20) °K
235.	GOST 30483-97 p.3.5				Content of metal magnetic admixture	(0-100) g/kg
236.	GOST 26811	Confectionary foodsucts	10.72.11 – 10.72.19	1905 10 000 0 – 1905 90 900 0	Mass content of total sulphurous acid	(0,005-1,0) %
237.	GOST 5672	Bread , rolls and buns, ring-shaped rolls, rusk products, crisp bread, straws	10.72.11 – 10.72.19	1905 10 000 0 – 1905 90 900 0	Mass content of sugar	(1,0-30,0) %
238.	GOST 8494-96 p.3.7	Rich wheat crumb	10.72.11	1905 40 100 0	Mass content of moisture / Moisture	(1,0-90,0) %
239.	MUK 4.2.762-99	Ready-to-eat products with cream, manufactured by bakery establishments and shops, and ingredients used for their manufacture			QMAFAnM	(10-10$^{6)}$ CFU/g
					Coliforms (Coliforming bacteria)	Presence / absence
					Coagulase-positive staphylococci (Staphylococcus aureus)	Presence / absence
					Bacteria of Salmonella genera	Presence / absence
					Yeasts and moulds	(10-10^{4}) CFU/g
240.	STB ISO 2446-2009	Milk	10.51.11	0401 10 100 0 – 0401 20 990 0	Mass content of fat	(0,1-15) %
241.	GOST 24065				Mass content of soda	(0,008-0,1) %
242.	GOST 24067				Hydrogen peroxide	Presence / absence

1	2	3	4	5	6	7
243.	GOST R 54669	Milk, products of milk processing	10.51.11 – 10.51.56	0401 10 100 0 – 0406 90 990 0	Acidity	(2-250) °T
244.	GOST R 54668				Mass content of moisture / Mass content of solids	(0,5-99,0) %
245.	GOST 25179	Milk and dairy products			Mass content of protein	(1,0-50,0) %
246.	GOST 32892					
					Active acidity	(3-8) u. pH
247.	GOST R 53359	Milk, products of milk processing			Active acidity	(3-8) u. pH
248.	MUK 4.1.2420-08	Milk and dairy products			Melamin	(1,0-100,0) mg/kg
249.	GOST 23452-2015 p.9				HCCH (α, ß, γ-isomers),	(0,005-5,000) mg/kg
					DDT and its metabolites,	
250.	GOST 31979				Presence of vegetable fats	Presence / absence
251.	GOST 33490				Presence of vegetable fats	Presence / absence
252.	GOST 31504				Mass content of benzoic acid	(50-2000) mg/kg
					Mass content of sorbic acid	(1-1000) mg/kg
253.	GOST 31633				Mass content of milk fat	(10-100) %
254.	GOST R 54761				Mass content of nonfat milk solids	(0,5-99,0) %
255.	GOST R 54756				Mass content of whey proteins	(0,04-2,00) %

1	2	3	4	5	6	7
256.	GOST ISO 9231				Content of benzoic acid	(5-2000) mg/l
					Content of sorbic acid	
257.	GOST R 53951	Dairy, dairy composite and milk containing products			Mass content of protein	(1,0-50,0) %
258.	GOST 32901	Milk and dairy products			QMAFAnM	(10-10^6) CFU/g
					Coliforms	Presence / absence
					Enterobacteria	Presence / absence
					Microscopic tests	Presence / absence
259.	GOST 33491	Sour-milk products enriched with Bifido-bacterium			Bifidobacteria	(10-10^8) CFU/g
260.	GOST 33566	Milk and dairy products			Yeasts and moulds	(10-10^4) CFU/g
261.	GOST 30347	Milk and dairy products			Staphylococcus aureus	Presence / absence (10-10^4) CFU/g
262.	GOST ISO 29981	Dairy products, fermented and non-fermented foods, dry milk, dry milk mix for infants, cultures, foods where bifidobacteria are present viable together with other lactic acid bacteria			Presumptive bifidobacteria	(10-10^8) CFU/g
263.	GOST R 56139	Functional foods (dairy products, dairy compound products, milk containing products, alcohol-free beverage and biologically active			Bacteria of Bifidobacterium genera	(10-10^8) CFU/g
					Bacteria of Lactococcus genera	(10-10^8) CFU/g

1	2	3	4	5	6	7
		additives to food), enriched with probiotic microorganisms, and functional food ingredients			Bacteria of Propionibacterium genera	(10-10^8) CFU/g
					Bacteria of Streptococcus thermophilus species	(10-10^8) CFU/g
					Bacteria of Lactobacillus genera	(10-10^8) CFU/g
264.	GOST R 56145	Functional foods, enriched with probiotic microorganisms (dairy products, dairy compound products, milk containing products, alcohol-free beverage and biologically active additives to food), and functional food ingredients			Coliforms (coliforming bacteria)	Presence / absence
					S. aureus	Presence / absence
					Bacteria of Salmonella genera	Presence / absence
					Presumptive Escherichia coli	Presence / absence
					Coagulase-positive staphylococci	Presence / absence
					Total bacterial number	(10-10^6) CFU/g
					Yeast cells	(10-10^4) CFU/g
265.	MR 2.3.2.2327-08	Milk and dairy product, objects of the environment, room air, drinking water			QMAFAnM	(0-10^6) CFU/g
					Quantity of thermophilic aerobic and facultative anaerobic microorganisms	(10-10^6) CFU/g
					Spores of aerobic and facultative anaerobic mesophilic or	Presence / absence

1	2	3	4	5	6	7
					thermophilic microorgaanisms	
					Coliforms	Presence / absence
					Yeasts and moulds	(10-10^4) CFU/g
					TMC	(10-10^6) CFU/g
					TCB	Presence / absence
					TtC	Presence / absence
					Spores of mesophilic anaerobic lactate-fermenting bacteria	Presence / absence
					Somatic cells	Presence / absence
					Spores of mesophilic anaerobic bacteria	Presence / absence
266.	MUK 4.2.999-00	Sour-milk products			Content of bifidobacteria	(10-10^8) CFU/g
267.	GOST 22760	Milk, cream and dairy products without saccharose	10.51.11 10.51.12 10.51.21 10.51.22 10.51.30 10.51.40 10.51.52 10.51.55 10.51.56	0401 10 100 0 – 0401 50 990 0 0403 10 110 0 – 0403 10 190 0 0403 90 110 0 – 0403 90 190 0 0403 90 510 1 – 0403 90 590 0 0404 10 020 0 – 0404 10 160 9	Mass content of fat	(0,0-35,0) %

1	2	3	4	5	6	7
				0404 10 480 0 – 0404 10 620 0 0404 90 210 0 – 0404 90 290 0 0405 10 110 0 – 0405 90 900 0 0406 10 300 0 – 0406 90 990 9		
268.	GOST R 51468	Caseins	10.51.53	3501 10 100 0 – 35 01 90 900 0	Free acidity	(0,5-5,0) ml/g
269.	GOST R 51454	Caseins and caseinates			Mass content of nitrite	(0-3000) mg/kg
					Mass content of nitrate	
270.	GOST R 51464	Caseins and caseinates			Mass content of moisture	(0-90) %
271.	GOST R 52993 (ISO 5550:2006)	Caseins and caseinates			Mass content of moisture	(0-90) %
272.	GOST R 51463	Rennet caseins and caseinates			Mass content of ash	(0,1-10,0) %
273.	GOST 30648.2	Dairy products for child nutrition	10.86.10	0401 20 910 1 0401 20 990 1 0403 90 510 1 0403 90 530 1 0406 10 500 1 1901 10 000 0	Mass content of protein	(0,0-40,0) %
274.	GOST 30648.3				Mass content of moisture / solids	(0,1-10,0) %
275.	GOST 30648.4				Acidity	(0,1-20,0) °T
276.	GOST 30648.5				Active acidity	(1-14) U/ pH
277.	GOST 30648.6				Solubility index	(0,1-5,0) ml/g
278.	GOST 30648.7				Mass content of saccharose	(0,1-50,0) %
279.	GOST 30648.1	Liquid, paste-like (curd) and dry dairy products for child nutrition			Mass content of fat	(1-40) %
280.	GOST 30705	Dairy products for child nutrition			QMAFAnM	($10-10^6$) CFU/g
					Yeasts and moulds	($10-10^4$) CFU/g

1	2	3	4	5	6	7
281.	MUK 4.2.577-96	Food products for infants, medical food and their ingredients			QMAFAnM	(10-10^4) CFU/g
					Coliforms (coliforming bacteria)	Presence / absence
					Coagulase-positive staphylacocci (S. aureus)	Presence / absence
					Salmonellas	Presence / absence
					Yeasts and moulds	(10-10^4) CFU/g
					Enterococci	Presence / absence
					E. coli	Presence / absence
					B. Cereus	(10^2-10^4) CFU/g
					Bifidobacteria	(10-10^8) CFU/g
					Acidophilic bacteria	(10-10^8) CFU/g
282.	GOST R 51460	Hard, semihard, soft and processed cheese	10.51.40	0406 10 300 0 – 0406 90 990 9	Mass content of nitrite	(0,5-100) mg/kg
					Mass content of nitrate	(5,0-500,0) mg/kg
283.	GOST R 51457	Cheese and processed cheese			Mass content of fat	(1-60) %
284.	GOST R 51458				Mass content of phosphorus	(0-2,0) %
285.	GOST ISO 2962				Mass content of total phosphorus	(0-2,0) %
286.	GOST R 54045				Mass content of chlorides	(0,2-15,0) %
287.	GOST R 54076	Cheese and analogue cheese	10.51.30 10.51.40	0405 10 110 0 – 0405 90 900 0	Mass content of edible salt / sodium chloride	(0,1-20,0) %

1	2	3	4	5	6	7
288.	GOST 3627	Cheese and analogue cheese, brynza, salted curd products, butter and butter paste		0406 10 300 0 – 0406 90 990 9	Mass content of salt / sodium chloride	(0,1-20,0) %
289.	GOST 5867	Milk, milk drink, milk and milk-containing products, sour-milk products, cheese and analogue cheese, butter and butter paste, cream-vegetable spread and cream-vegetable rendered mixture, ice-cream	10.51.11 – 10.51.56 10.42.10 10.52.10	0401 10 100 0 – 0406 90 990 0 1517 10 100 0 – 1517 10 900 0 1517 90 910 0 – 1517 90 990 0 2105 00 100 0 – 2105 00 990 0	Mass content of fat	(0,1-99,0) %
290.	GOST 3626	Milk, milk drink, milk and milk-containing products, sour-milk products, cheese and analogue cheese, butter and butter paste, cream-vegetable spread and cream-vegetable rendered mixture, ice-cream			Mass content of moisture / dry matter	(1,0-90,0) %
291.	GOST 30305.2	Canned condensed milk with sugar and dry mixtures for ice-cream	10.51.21 10.51.22 10.51.51	0402 91 100 0 – 0402 99 990 0 0402 10 110 0 – 0402 11 190 0 0402 21 110 0 – 0402 21 180 0 0402 21 910 0 – 0402 21 990 0 0403 10 510 0 – 0403 10 590 0 0403 90 110 0 – 0403 90 390 0	Mass content of saccharose	(10,0-90,0) %
292.	GOST 30305.3	Canned condensed milk and milk containing products, dry milk products			Acidity	(0-50) °T
293.	GOST 29247	Canned condensed and dry milk and milk containing products			Mass content of fat	(1-40) %

1	2	3	4	5	6	7
				0403 90 710 0 – 0403 90 790 0 0404 10 020 0 – 0404 10 380 0		
294.	GOST 31688-2012 p.7.5	Milk and condensed cream with sugar	10.51.51	0402 99 100 0 – 0402 99 900 0	Mass content of milk solids	(0,5-99,0) %
295.	GOST R 51452	Canned condensed milk sterilized and with sugar			Mass content of fat	(0,1-30) %
296.	GOST 30305.1	Canned condensed milk	10.51.51	0402 91 100 0 – 0402 99 990 0	Mass content of moisture	(0,1-90,0) %
297.	GOST R 52253-04 p.7.13	Butter and butter paste from cow milk	10.51.30	0405 10 110 0 – 0405 20 900 0	Adultaration of fats of non-milk origin	Presence/ absence
298.	GOST R 51456	Butter and butter paste			Active acidity	(3-10) u. pH
299.	GOST 32261-2013 p.7.17	Butter		0405 10 110 0 – 0405 10 900 0	Adultaration of fats of non-milk origin	Presence/ absence
300.	GOST R 51453	Anhydrous milk fat, unhydrous butter from cow milk (cream and rendering butter), anhydrous milk fat of other animals		0405 90 100 0 – 0405 90 900 0	Peroxide value	(0-1) mmol-eq/kg
301.	GOST R 52994-2008 (ISO 3976:2006)	Anhydrous milk fat			Peroxide value	(0-1,3) mmol-eq/kg
302.	GOST 33613	Butter, butter pastes and cream-vegetable spreads		0405 10 110 0 – 0405 20 900 0 1517 10 100 0 – 1517 10 900 0 1517 90 910 0 – 1517 90 990	Active acidity of plasma	(3-10) u. pH

1	2	3	4	5	6	7
303.	GOST 30305.4	Dry milk products	10.51.21 10.51.22	0403 10 510 0 – 0403 10 590 0 0403 90 110 0 – 0403 90 390 0 0403 90 710 0 – 0403 90 790 0 0404 10 020 0 – 0404 10 380 0	Solubility index	(0,1-50,0) cm^3
304.	GOST 29246	Canned dry milk and milk-containing products		0402 10 110 0 – 0402 29 990 0 0403 10 510 0 – 0403 10 590 0 0403 90 110 0 – 0403 90 390 0 0403 90 710 0 – 0403 90 790 0 0404 10 020 0 – 0404 10 380 0	Mass content of moisture	(0,1-90,0) %
305.	GOST R ISO 8156-2010	Dry milk and dry dairy products			Solubility index	(0,1-15,0) cm^3
306.	GOST 29245-91 p.3	Canned milk	10.51.21 10.51.22 10.51.51 10.51.52 10.51.55 10.51.56	0402 91 100 0 – 0402 99 990 0 0402 10 110 0 – 0402 29 990 0 0403 10 510 0 – 0403 10 590 0 0403 90 110 0 – 0403 90 390 0 0403 90 710 0 – 0403 90 790 0 0404 10 020 0 – 0404 10 380 0	Taste Smell Consistency Colour	Descriptively, according to normative documentation
307.	GOST 29245-91 p.6				Net weight	(0-3,0) kg
308.	GOST 29248	Canned condensed and dry milk			Mass content of saccharose и lactose	(10,0-90,0) %

1	2	3	4	5	6	7
309.	MR 17FC/3735	Milk and dry milk	10.51.11 10.51.21 10.51.22	0401 10 100 0 – 0401 20 990 0 0402 10 110 0 – 0402 29 990 0	Aflatoxin M1	(125-2000) ng/l
310.	GOST ISO 6091	Dry milk	10.51.21 10.51.22	0402 10 110 0 – 0402 29 990 0	Titrable acidity	(1-50) ml/10g
311.	GOST ISO 1736	Dry milk			Content of fat	(1-40) %
312.	GOST ISO 5537	Dry milk			Mass content of moisture	(0,5-15,0) %
313.	GOST R 52100 p.7.4	Spreads and rendered mixtures	10.42.10 20.59.20 10.51.30	1517 10 100 0 – 1517 10 900 0 1517 90 100 0 – 1518 00 990 0	Mass content of milk fat in fat phase	(5-85) %
314.	GOST R 52100 p.7.5	Rendered mixtures, spreads			Peroxide value	(0,1-45) mmol-eq active oxygen/kg
315.	GOST 32189-2013 p.5.28	Margarines			Peroxide value	(0,1-40) mmol-eq active oxygen/kg
316.	GOST 32189-2013 pp.5.4-5.8	Margarines, spreads, rendered mixtures, fats			Mass content of moisture and volatiles	(0-60) %
317.	GOST 32189-2013 p.5.10				Acidity value	(0,5-3,0) °K
318.	GOST 32189-2013 pp.5.11-5.14				Mass content of fat	(40-100) %
					Mass content of milk solids not-fat	
319.	GOST 32189-2013 pp.5.20-5.21				Mass content of edible salt	(0,0-1,5) %
320.	GOST R 51487	Vegetable oils and animal fats	10.11.50 – 10.41.72	1501 10 100 0 – 1522 00 990 0	Peroxide value	(0,1-45) mmol-eq active oxygen/kg
321.	GOST 31663				Fatty acid content	(0,1-100,0) %

1	2	3	4	5	6	7
322.	GOST 31665				Sample preparation/ Preparation of methyl esters of fatty acids	-
323.	GOST ISO 6320-2012 (ISO 6320:2000)	Animal and vegetable fats and oils			Refraction index	1,300-1,700
324.	GOST R 50456 (ISO 662:80)	Animal and vegetable fats and oils			Mass content of moisture and volatiles / Mass content of moisture	(0,1-90,0) %
325.	GOST R 50457-92 p.4	Animal and vegetable fats and oils			Acidity value	(0,1-100,0) mg KOH/g
326.	GOST 32123 (ISO 15302:2007)	Unpurified and refined food animal and vegetable oils and fats			Benzo(a)pyrene	(0,1-50,0) mkg/kg
327.	GOST 26593	Vegetable oils	10.41.21 – 10.41.60	1507 10 100 0 – 1516 20 980 9	Peroxide value	(0,1-40) mmol-eq active oxygen/kg
328.	GOST 30418				Mass content of fatty acids / Fatty acid content	(0,1-100,0) %
329.	GOST 5481				Mass content of nonfat impurities	(0,04-3,00)%
					Volume fraction of sludge	(0,4-30,0) %
330.	GOST 31753				Content of phosphorus	(2,0-2300,0) mg/kg
331.	GOST 11812				Mass content of moisture	(0,0-30,0) %

1	2	3	4	5	6	7
332.	GOST 31933-2012 p.7				Acidity value	(0,1-30,0) mg KOH/g
333.	GOST 5485				Mineral acids	Presence / absence
334.	GOST 5478	Vegetable oils and natural fatty acids	10.41.21 – 10.41.60 20.14.31	1507 10 100 0 – 1516 20 980 9 3823 11 000 0 – 3823 19 900 0	Saponification number	(100-400) mg KOH/g
335.	GOST 5479				Mass content of unsaponification matters	(0,1-2,0) %
336.	GOST 30623		10.41.21 – 10.41.60 10.42.10 20.59.20	1507 10 100 0 – 1516 20 980 9 1517 10 100 0 – 1517 10 900 0 1517 90 100 0 – 1518 00 990 0	Fatty acid content / adulteration	Presence / absence
337.	GOST 8285-91 p.2.2	Rendered animal fats	10.11.50 10.41.11	1501 10 100 0 – 1501 10 900 0 1502 10 100 0 – 1502 10 900 0 1503 00 110 0 – 1503 00 900 0	Taste	Descriptively, according to normative documentation
					Smell	
					Consistency	
					Colour	
					Clarity	
338.	GOST 8285-91 p.2.3				Mass content of moisture and volatiles / Mass content of moisture	(0,1-90,0) %
339.	GOST 8285-91 p.2.4.2				Peroxide value	(0,1-10,0) mmol-eq active oxygen/kg
340.	GOST 8285-91 p.2.4.3				Acidity value	(0,1-20,0) mg KOH/g

1	2	3	4	5	6	7
341.	GOST 31762-2012 pp.4.3-4.4	Mayonnaises and mayonnaise sauces	10.84.12	2103 90 900 1	Mass content of moisture	(1,0-95,0) %
342.	GOST 31762-2012 pp. 4.6, 4.8-4.9				Mass content of fat	(5,0-95,0) %
343.	GOST 31762-2012 p.4.21				pH	(3-10) u. pH
344.	GOST 14139	Cognac and fruit spirits.	11.01.10	2208 20 120 0 – 2208 90 990 0	Mass content of medium ethers	(10-300) mg/100 ml
345.	GOST 13195	Wines and wine materials, cognacs and cognac spirits, alcoholized fruit and berry juices	11.01.10 11.03.10 11.04.10 11.02.11 11.02.12 11.07.11	2203 00 010 0 – 2208 90 990 0	Mass concentration(fraction) of iron	(0,25-2,0) mg/l
346.	STB 1929-2009	Wine production and wine materials			Ethyl alcohol by volume	(1,0-100,0) %
347.	GOST 32095	Alcoholic beverage and raw materials for its production			Ethyl alcohol by volume	(1-60) %
348.	GOST 13192	Wines, wine materials and cognacs			Mass content of sugar	(1,0-100) g/l
349.	GOST 32114	Alcoholic beverage and raw materials for its production			Mass content of titratable acids	(1,0-10,0) g/l
350.	GOST 32115	Alcoholic beverage and raw materials for its production			Mass content of free and total sulfur dioxide	(3-200) mg/l
351.	STB 1930-2009	Wine production and wine materials			Mass content of volatile acids	(0,2-2,0) g/l
352.	STB 1931-2009				Mass content of titratable acids	(0,2-5,0) g/l
353.	STB 1932-2009				Mass content of free and total sulfur dioxide	(3-200) mg/l
354.	MVI. MN 2398-2005	Alcohol and alcohol-free beverages	11.01.10 11.03.10	2203 00 010 0 – 2208 90 990 0	Synthetic food dyes	(10-200) мg/dm^3

1	2	3	4	5	6	7
355.	MVI. MN 2399-2005	Alcohol and alcohol-free beverages	11.04.10 11.02.11 11.02.12 11.07.11 11.07.19	2201 10 110 0 – 2201 90 000 0 2202 10 000 0 – 2202 99 990 0	Synthetic food dyes	(10-200) мg/dm^3
356.	GOST 6687.4	Alcohol-free and low-alcohol beverages	11.07.11 11.07.19	2201 10 110 0 – 2201 90 000 0 2202 10 000 0 – 2202 99 990 0	Acidity	(1,0-10,0) ac. u..
357.	GOST 6687.5-86 p.3	Nonalcoholic industry products			Volume of products	(5-3000) ml
358.	GOST 6687.7	Alcohol-free beverages and kvass			Mass content of alcohol	(0-7) %
359.	GOST 12788	Beer	11.05.10	2203 00 010 0 – 2203 00 100 0	Acidity	(1,3-6,0) cm^3 solution NaOH (1mol/dm^3) per 100 cm^3
360.	GOST 30060-93 p.4				Объем продукции	(0-500) cm^3
361.	GOST ISO 1572	Tea	10.83.13 01.27.12	0902 10 000 1 – 0902 40 000 0	Mass content of dry matter	(70-100) %
362.	GOST ISO 1575				Content of total ash	(0,1-20) %
363.	GOST ISO 1576				Content of water-soluble and non-water-soluble ash	(0,1-20) %
364.	GOST R 51881-02 p.5.6	Natural instant coffee	10.83.12	2101 11 001 1 – 2101 11 009 8	pH	(3-10) ед .pH
365.	GOST R 52088-03 p.6.3.4	Natural roasted coffee	10.83.11	0901 21 000 1 – 0901 22 0009	Mass content of extractives	(10,0-50,0) %
366.	GOST 28875-90 p.3.4	Spices	01.28.11 – 01.28.19	0904 11 000 0 – 0910 99 990 0	Metal impurities	(0,1-10) %
367.	GOST 28875-90 p.3.8				Mass content of	(0,1-90,0) %

1	2	3	4	5	6	7
			10.84.23		moisture	
368.	GOST 28879	Spices and condiments			Mass content of moisture	(0,1-90,0) %
369.	GOST ISO 928				Mass content of total ash	(0,1-10,0) %
370.	GOST 13496.18	Fat from feed and compound feed raw material	10.13.16 10.20.41 10.39.30 10.41.41 10.61.40 10.62.20 10.91.10 10.92.10 10.81.20 11.02.20 11.05.20 10.11.50 – 10.41.72	2301 10 000 0 – 2309 90 960 0 1501 10 100 0 – 1522 00 990 0	Acidity value fat	(0,1-20) mg KOH/g
371.	GOST 13496.3	Compound feed and compound feed raw material	10.13.16 10.20.41 10.39.30 10.41.41 10.61.40 10.62.20 10.91.10 10.92.10 10.81.20 11.02.20	2301 10 000 0 – 2309 90 960 0 1214 10 000 0	Mass content of moisture	(0,1-90) %
372.	GOST 13496.9				Metal magnetic admixture	(0,1-10) %
373.	GOST 13496.12				Total acidity	(0,1-2,0) %
374.	GOST 13496.15	Plant feed, compound feed, compound feed raw material, meal of animal origin			Mass content of raw fat	(0,1-50,0) %
375.	GOST 13496.19	Feed, compound feed, compound feed raw material			Mass content of nitrate	(0-3000) mg/kg
					Mass content of nitrite	

1	2	3	4	5	6	7
376.	GOST 26570	Plant feed, compound feed and compound feed raw material	11.05.20		Mass content of calcium	(0,1-5) %
377.	GOST 26657	Plant feed, compound feed and compound feed raw material			Mass content of phosphorus	(0,1-5) %
378.	GOST R 55447	Compound feed and compound feed raw material			Mass content of arsenic / arsenic	(0,05-10,00) mg/kg
					Mass content of mercury / mercury	(0,0025-1,0000) mg/kg
					Mass content of lead / lead	(0,05-10,00) mg/kg
					Mass content of cadmium / cadmium	(0,01-1,00 mg/kg
					Mass content of chromium / chromium	(0,2-10,0) mg/kg
					Mass content of tin / tin	(5-1000) mg/kg
379.	GOST R 53100	Feed and feed additives			Mass content of lead / lead	(0,5-5,0) mg/kg
					Mass content of cadmium / cadmium	(0,05-0,5) mg/kg
380.	GOST R ISO 27085 (ISO 27085:2009)	Animal feed, mineral raw material, premixes and feed mixtures			Mass content of arsenic / arsenic	(3-50) mg/kg
					Mass content of lead / lead	(3-10) mg/kg
					Mass content of cadmium / cadmium	(3-10) mg/kg
					Mass content of copper / copper	(3-50) mg/kg

1	2	3	4	5	6	7
					Mass content of zinc / zinc	
					Mass content of iron / iron	
					Mass content of calcium / calcium	(3-10) mg/kg
					Mass content of potassium / potassium	(3-50) mg/kg
					Mass content of magnesium / magnesium	(3-10) mg/kg
					Mass content of manganese / manganese	(3-100 mg/kg
					Mass content of sodium / sodium	(3-10) mg/kg
381.	GOST 31481	Compound feed and compound feed raw material			HCCH (α, γ-isomers)	(0,001-0,1) mg/kg
					DDT	(0,007-0,2) mg/kg
					DDD	(0,007-0,1) mg/kg
					DDE	(0,007-0,4) mg/kg
382.	GOST R 54951-2012 (ISO 6496:1999)	Animal feed			Mass content of moisture	(1,0-99,0) %
383.	GOST 31640	Feed of plant and animal origin			Mass content of dry matter	(5,0-95,0) %

1	2	3	4	5	6	7
384.	GOST 32044.1 (ISO 5983-1:2005)	Feed, compound feed, compound feed raw material			Mass content of nitrogen / Mass content of crude protein	(0,1-30,0) %
385.	GOST 31675	Feed of animal origin			Mass content of crude fibre	(2,0-50,0) %
386.	GOST 32045 (ISO 5985:2002)	Feed, compound feed, compound feed raw material			Mass content of ash, insoluble in hydrochloric acid	(0,1-10,0) %
387.	GOST 26226	Plant feed, compound feed, compound feed raw material			Mass content of crude ash	(0,1-15,0) %
388.	GOST 32933	Feed and compound feed			Mass content of crude ash	(0,1-15,0) %
389.	GOST 31650	Feed and compound feed			Mass content of mercury / mercury	(0,025-0,60) mg/kg
390.	GOST 26176-91 p.3	Feed of plant origin, compound feed			Mass content of soluble easy hydrolysable carbohydrates	(1,0-50,0) %
391.	GOST R 51636-2000 p.6	Plant feed, compound feed, compound feed raw material			Mass content of soluble carbohydrates	(1,0-50,0) %
392.	GOST R 51421 (ИСО 6495-99)	Feed, compound feed, compound feed raw material			Mass content of water-soluble chlorides	(0,1-10,0) %
393.	GOST R 51422 (ISO 6654-91)	Feed, compound feed, compound feed raw material			Mass content of urea / Mass content of carbamide	(0,06-10,00) %
394.	GOST 32905	Feed, compound feed, compound feed raw material			Mass content of raw fat	(0,1-50,0) %
395.	GOST P 51420	Feed, compound feed, compound feed raw material			Mass content of phosphorus	(0,1-3,0) %

1	2	3	4	5	6	7
396.	GOST 29113	Feed, compound feed, compound feed raw material			Mass content of carbamide	(0,06-10,00) %
397.	GOST 32904	Feed and compound feed			Calcium	(1-50) г/кг
398.	GOST R 55576	Feed, feed additives and raw material for their production			GMO markers of plant origin	Presence / absence
399.	GOST R 56058	Feed, feed additives and raw material for their production			Identification of GM soybean lines GTS 40-3-2, A2704-12, A5547-127	DNA of the GM line detected / not detected
					Identification of GM maize lines MON810, NK603, Bt11, T25, GA21, MIR604, MON863	DNA of the GM line detected / not detected
					Quantitative determination of the content of GM soybean lines GTS 40-3-2, A2704-12, A5547-127	(0,1-5) %
					Quantitative determination of the content of GM maize lines MON810, NK603, Bt11, T25, GA21, MIR604, MON863	(0,1-5) %

1	2	3	4	5	6	7
400.	GOST R 53153 (ISO 734-1:2006)	Presscakes and oilseed residues	10.39.30 10.41.41 10.61.40 10.62.20 10.91.10 10.92.10 10.81.20 11.02.20 11.05.20	2302 10 000 0 – 2309 90 960 0	Mass content of raw fat	(0,1-20,0) %
401.	GOST 13979.6	Presscake, oilseed residues	10.84.12 10.39.30 10.41.41 10.61.40 10.62.20 10.91.10 10.92.10 10.81.20 11.02.20 11.05.20	2103 30 100 0 2302 10 000 0 – 2309 90 960 0	Mass content of total ash	(0,1-15,0) %
					Mass content of ash, insoluble in hydrochloric acid	
402.	Rules of bacteriological examination of feedstuffs (Approved by Main Department for Animal Health of the USSR Ministry of Agriculture on 10 June 1975)	Feed of animal and plant origin, compound feed and fish meal	10.13.16 10.20.41 10.39.30 10.41.41 10.61.40 10.62.20 10.91.10 10.92.10 10.81.20 11.02.20 11.05.20	2301 10 000 0 – 2309 90 960 0 1214 10 000 0	Salmonellas	Presence / absence
					Total number of microbial cells	$(10\text{-}10^{8})$ CFU/g
					Coli	Presence / absence
					Anaerobs	Presence / absence

1	2	3	4	5	6	7
403.	GOST 25311	Meal of animal origin	10.20.22 10.20.41	0305 10 000 0 2301 20 000 0	Bacteria Salmonella genera	Presence / absence
					Total microbial count	(10 – 10^8) CFU/g
					E. Coli	Presence / absence
					Anaerobe bacteria	Presence / absence
404.	GOST 30134	Feed yeasts	10.89.13	2102 20 110 0 – 2102 20 900 0	Salmonellas	Presence / absence
405.	GOST 7636-85 p.3.2	Fish, sea mammals, sea invertebrates and products of their processing	10.20.11 – 10.20.15 10.20.21 – 10.20.26 10.20.31 – 10.20.34 10.20.41 – 10.20.42	0302 11 100 0 – 0308 90 900 0 1604 11 000 0 – 1605 69 000 0	Nitrogen of volatile bases	(0,5-10) %
406.	GOST 7636-85 p.3.3.1				Mass content of water	(1,0-100) %
407.	GOST 7636-85 p.3.3.2				Mass content of water	(0,0-10,0) %
408.	GOST 7636-85 p.3.5				Mass content of sodium chloride (salt)	(0,1-25,0) %
409.	GOST 7636-85 p.3.6.2				Mass content of of acetic acid	(0,02-2,00) %
410.	GOST 7636-85 p.3.7.1				Mass content of fat	(0,1-40,0) %
411.	GOST 7636-85 p.3.7.2				Mass content of fat	(0,1-40,0) %
412.	GOST 7636-85 p.3.6.2	Fish liver	10.20.12 10.20.16	0302 91 000 0 0303 91 100 0 0303 91 900 0	Acidity	(0,1-1,5) %
413.	GOST 7636-85 p.4.5	Semiproducts and culinary products from fish, sea mammals, sea invertebrates	10.20.11 – 10.20.15 10.20.21 – 10.20.26 10.20.31 – 10.20.34	0302 11 100 0 – 0308 90 900 0 1604 11 000 0 – 1605 69 000 0	Mass content of parts	(0-100) %

1	2	3	4	5	6	7
			10.20.41 – 10.20.42			
414.	GOST 7636-85 p.5.5	Fish roe	10.20.12 10.20.16 10.20.26	0302 91 000 0 0303 91 000 0 0305 20 000 0 1604 31 000 0 – 1604 32 009 0	Nitrogen of volatile bases	(0,5-10) %
415.	GOST 7636-85 p.5.6.1				Urotropin	(0,0-5,0) %
416.	GOST 7636-85 p.5.9				Mass content of sand	(0,0-5,0) %
417.	GOST 7636-85 p.7.2.3	Fish oil and vitamin preparations	10.41.12	1504 10 100 0 – 1504 30 900 0	Colour of fat	Descriptively, according to normative documentation
418.	GOST 7636-85 p.7.5				Sludge	(0,0-90,0) %
419.	GOST 7636-85 p.7.6				Nonoleaginous impurities	(0,0-3,0) %
420.	GOST 7636-85 p.7.9				Acidity value	(0,1-20) mg KOH/g
421.	GOST 7636-85 p.7.10				Saponification number	(125-225) mg KOH/g
422.	GOST 7636-85 p.7.11.1				Iodine index	(62-193) $gJ_2/100g$
423.	GOST 7636-85 p.7.12				Peroxide value	(0,01-2,00) % J
424.	GOST 7636-85 p.7.13				Unsaponification matters	(0,01-40,00) %
425.	GOST 7636-85 p.8.2	Fish meal	10.20.22 10.20.41	0305 10 000 0 2301 20 000 0	Appearance	-
426.	GOST 7636-85 p.8.3				Grinding coarseness	(0,0-5,0) %
427.	GOST 7636-85 p.8.4				Content of metal admixtures	(0-100) mg/kg
428.	GOST 7636-85 p.8.5				Size of metal admixtures	(0,5-2,0) mm

1	2	3	4	5	6	7
429.	GOST 7636-85 p.8.9.1	Fish meal Fishery products			Mass content of protein	(1,0-80,0) %
430.	GOST 7636-85 p.8.10	Fish meal	10.20.22 10.20.41	0305 10 000 0 2301 20 000 0	Content of ionol	(0,01-2,0) %
431.	GOST 7636-85 p.8.11				Mass content of calcium	(0,01-5,00) %
432.	GOST 7636-85 p.8.12.2				Mass content of phosphorus	(0,5-5,0) %
433.	GOST 7636-85 p.8.13				Mass content of sand	(0,0-5,0) %
434.	GOST 7636-85 p.8.15				Mass content of calcium carbonate	(1-50) %
435.	GOST 7636-85 p.9.3	Glue raw material, glue and glue soup	20.52.10	3503 00 800 1 – 3503 00 800 9	Mass content of solids	(0,1-50) %
436.	GOST 7636-85 p.11.6	Sea invertebrates and products of their processing	10.20.31 10.20.32 10.20.33 10.20.34	0306 11 050 5 – 0306 99 990 0 0307 11 100 0 – 0307 99 700 0 0308 11 000 0 – 0308 90 900 0 1605 10 000 0 – 1605 69 000 0	Mass content of ash	(1,0-25,0) %
437.	GOST 7636-85 p.11.7				Mass content of sand	(0,0-5,0) %
438.	GOST 7636-85 p.11.8				Mass content of mineral impurities	(0,0-5,0) %
439.	GOST 7636-85 p.11.9				Mass content of chitin	(0,0-5,0) %
440.	GOST 7636-85 p.11.10				Mass content of small parts of carapase	(0,0-5,0) %
441.	GOST 27001-86 p.2	Fish and seafoods preserves	10.20.21 - 10.20.24	0305 31 000 0 – 0305 79 000 9	Mass content of sodium benzoate	(20-1500) mg/kg
442.	GOST 26808-86 p.2	Canned fish and seafoods	10.20.42		Mass content of moisture	(0,1-99,0) %
443.	GOST 27207	Conserves and preserves from fish and seafoods	10.20.25	1604 11 000 0 – 1604 20 909 0	Mass content of salt	(0,1-20,0) %
444.	GOST 27082	Conserves and preserves from fish and seafoods	10.20.31		Total acidity	(0,1-1,5) %

1	2	3	4	5	6	7
445.	GOST 28972	Conserves and products from fish and non-fish object of fishery	10.20.32 10.20.33 10.20.34 10.20.26	0306 11 050 5 – 0306 99 990 0 0307 11 100 0 – 0307 99 700 0 0308 21 000 0 – 0308 29 900 0 1605 10 000 0 – 1605 69 000 0 1604 31 000 0 – 1604 32 009 0	Active acidity	(1-14) u. pH
446.	GOST 26829	Conserves and preserves from fish	10.20.25 10.20.21 - 10.20.24 10.20.42	1604 11 000 0 – 1604 20 909 0 0305 31 000 0 – 0305 79 000 9	Mass content of fat	(0,1-50) %
447.	GOST 19182	Preserves from undressed fish spiced- and specially salted	10.20.21 10.20.23 10.20.24 10.20.42	1604 11 000 0 – 1604 19 978 0 0305 31 000 0 – 0305 79 000 9	Buffer	(100-250) deg.
448.	GOST 20221	Canned fish	10.20.25	1604 11 000 0 – 1604 20 909 0	Mass content of sludge	(1-99) %
449.	GOST 32157	Canned fish			Mass content of sludge	(1-99) %
450.	GOST 27001-86 p.3	Fish roe	10.20.12 10.20.16 10.20.26	0302 91 000 0 0303 91 000 0 0305 20 000 0 1604 31 000 0 – 1604 32 009 0	Mass content of boric compounds	(0,1-20) %
451.	GOST 26185-84 p.3.4	Seaweeds, sea grass and products thereof	03.11.63	1212 21 000 0 – 1212 29 000 0	Mass content of total nitrogen	(0,1-10) %
452.	GOST 26185-84 p.3.7		10.39.18	2001 90 970 9	Mass content of sand	(0,1-10) %

1	2	3	4	5	6	7
453.	GOST 26185-84 p.3.14		10.39.17	2005 99 800 0	Mass content of iodine	(0,01-3,0) %
454.	GOST 33331	Seaweeds, sea grass and products thereof			Mass content of water	(5,0-96,0) %
					Mass content of ash	(0,5-35,0) %
					Mass content of foreign matters	(0,1-10)%
455.	GOST 31412-2010 p.6	Seaweeds, sea grass and products thereof			Appearance	Descriptively, according to normative documentation
					Colour	
					Smell	
					Наличие плесени	
					Clarity	
					Foreign matters	
					Consistency	
					Taste	
456.	GOST 31412-2010 p.7.4				Acidity	(3-9) u. pH
457.	GOST R 50846	Fish stock and fish products	03.11.20 03.22.20 10.20.11 – 10.20.15 10.20.21 – 10.20.26	0302 11 000 0 – 0304 99 980 0 0305 31 000 0 – 0305 79 000 9 1604 11 000 0 – 1604 20 909 0 1604 31 000 0 – 1604 32 009 0	Mass content of ammonia	(0,1-20) %
458.	MVI MN 2352-2005	Fish and fish products			HCCH (α, ß, γ-isomers)	(0,004-1,000) mg/kg
					DDT and its metabolites	
					Aldrin	
					Heptachlor	
					Polychlorinated biphenyls/ PCB	
459.	GOST R 50032	Meal from fish, sea mammals, crustaceans and invertebrates	10.20.41	2301 20 000 0	Mass content of carbamide	(0,06-10,00) %
460.	Commission Regulation (EC) 2074/2005	Fish, non-fish objects of fishery, aquaculture and products thereof.	10.20.11 – 10.20.15	0302 11 100 0 – 0308 90 900 0	Nitrogen of volatile bases	(5,0-100,0) mg/100g

1	2	3	4	5	6	7
461.	GOST 31339-2006, p.4.3.1.2a	Fish, non-fish objects of fishery, aquaculture and products thereof	10.20.21 – 10.20.26 10.20.31 – 10.20.34 10.20.41 – 10.20.42	1604 11 000 0 – 1605 69 000 0	Mass content of glaze	(0,5-15,0) %
462.	GOST R 55503	Fresh, chilled, frozen raw fish, frozen fish fillet, fish farce, squids, crabs, shrimps, mussels meat, cooked and frozen crabs, shrimps and mussles meat			**Content of phosphorus compounds**: Ortophosphates	(0,5-20) ‰ (promille);
					Polyphosphates	(1-20) ‰
					Soluble compounds of phosphorus and total phosphorus	(0,8-20) ‰
463.	MUK 4.4.1.010-93	Fish and fishery products			Mass content of nitrite	(0,5-100) mg/kg
					Mass content of nitrate	(1,5-200) mg/kg
464.	Measurements of mass content of laevomycetin (chloramphenicol, chloromycetin) in fish, non-fish objects of fishery, aquaculture and products thereof using enzyme-linked immunoassay Certificate № 01.00225/205-55-13 of attestation of the method	Fish, non-fish objects of fishery, aquaculture and products thereof			Laevomycetin	(0,01-10,0) mg/kg
465.	Abraxis LLC. Instruction PN 52251B., Malachite green/leukomalachite green PlateKit				Dyes (Malachite green)	Presence / absence

1	2	3	4	5	6	7
466.	GOST P 57025				Triphenylmethane dyes	Presence / absence
467.	GOST 31789				Biogenic amines (histamin)	(5-50) mg/kg
468.	MR №4.0001-15 Fish and fish products. Methods for the determination of species identification on the basis of PCR with hybridization-fluorescence detection in «real-time» mode.				DNA of target biological fish species	Presence / absence
469.	MR №4.0002-15 «Fish and fish products. Methods for the determination of species identification on the basis of sequencing of amplified DNA fragments».	Fish, objects of commercial fishery, products of aquatic fishery and aquaculture, roe and caviar, food fish products and feed.			DNA of target biological fish species	Presence / absence
470.	MU 3.2.1756-03	Fish, objects of commercial fishery, products of aquatic fishery and aquaculture, roe and caviar, conserves and preserves from fish and seafoods			Parasitic purity: Parasites and their viable and inviable larvae	-
471.	MUK 4.2.2046-06	Fish, non-fish objects of fishery, products thereof,			V. parahaemolyticus	(10-10^4) CFU/g

1	2	3	4	5	6	7
		surface water and other objects				Presence / absence
472.	MUK 4.1.2229-07	Non-fish objects and products thereof	10.20.31 10.20.32 10.20.33 10.20.34	0306 11 050 5 – 0306 99 990 0 0307 11 100 0 – 0307 99 700 0 0308 11 000 0 – 0308 90 900 0 1605 10 000 0 – 1605 69 000 0	Domoic acid	(0,5-200,0) mkg/g
473.	MR 01.016-07				Okadaic acid	(100-1000) mkg/kg
474.	GOST EN 14256 (BS EN 14256:2004)				Saxitoxin	(0,6 – 3,6) mg/kg
475.	GOST EN 14176 (BS EN 14176:2003)				Domoic acid	(5-40) mg/kg
476.	SOP.HT.03-41|01-2016 "Harmonized standard operational procedure for the determination of lipophilic marine biotoxins in molluscs using HPLC-MS/MS" Version 01 is approved 29.01.2016				Pectenotoxins	(30-400) mkg/kg
					Yessotoxins	(50-1000) mkg/kg
					Azaspiracids	(30-400) mkg/kg
					Okadaic acid	(30-400) mkg/kg
477.	GOST 17681-82 p.2.2	Meal of animal origin	10.13.16 10.20.41	2301 10 000 0 2301 20 000 0	Metal magnetic admixtures	(0,1-10,0) %
478.	GOST 17681-82 p.2.3				Mass content of moisture	(0,1-90,0) %
479.	GOST 17681-82 p.2.6				Mass content of fat	(0,1-50) %
480.	GOST 17681-82 p.2.7				Mass content of ash, insoluble in hydrochloric acid	(0,1-30,0) %
481.	GOST 17681-82 p.2.11				Mass content of fibre	(1-15) %
482.	GOST 8756.1	Canned foods	10.20.34		Net content weight	(0,01-3,0) kg

1	2	3	4	5	6	7
			10.20.25 10.86.10 10.13.15	1604 11 000 0 – 1605 69 000 0 1602 10 001 0 – 1602 90 990 0	Mass content of sediment	(0,1-20,0) %
					Appearance	Descriptively, according to normative documentation
					Colour	
					Smell	
					Consistency	
					Taste	
483.	GOST 8756.4	Canned foods			Mass content of mineral impurities	(0,1-10) %
484.	GOST 8756.11-2015 p.6	Products of fruits and vegetable processing			Clarity	-
485.	GOST R 51575	Iodized edible salt	08.93.10 10.84.30	2501 00 911 0 – 2501 00 919 0	Mass content of iodine	$((20\text{-}60)\cdot 10^{-4})$ % ((20-60) mkg/g
					Mass content of sodium thiosulfate	$((15\text{-}40)\cdot 10^{-3})$ %
486.	GOST 26968	Sand-sugar, refined-sugar, refined-granulated sugar and liquid sugar	10.81.12	1701 99 100 1 – 1701 99 900 9	QMAFAnM	$(10\text{-}10^{4})$ CFU/g
					Yeasts and moulds	$(10\text{-}10^{4})$ CFU/g
					Coliforms	Presence / absence
487.	GOST 11293-89 p. 4.24.	Food and technical gelatine	20.59.60	3503 00 100 1 – 3503 00 100 9	Coliforms	Presence / absence
488.	GOST R 54642	Sugar	10.81.12	1701 99 100 1 – 1701 99 900 9	Mass content of moisture	(0,1-1,0) %
489.	GOST 12575-2001 p.4	Sugar			Mass content of reducing substances	(20-99) %
490.	GOST 28283	Cow milk			Smell	Descriptively, according to
					Taste	

1	2	3	4	5	6	7
						normative documentation (0-5) points
491.	GOST R 51944 p.6.1-6.8	Poultry meat.			Broth smell	Descriptively, according to normative documentation
					Broth clarity	
					Broth aroma	
					Consistency of muscles on the cut	
					State of muscles on the cut	
					Appearance of the surface of the carcass	
					Colour of subcutaneous and internal adipose tissue Colour of the trunl surface, subdermal and internalfatty tissue	
					Appearance of subcutaneous and internal adipose tissue	
					The colour of the carcass surface	
					Appearance of the serosa of the abdominal cavity	
					The color of the serous membrane of the	

1	2	3	4	5	6	7
					abdominal cavity	
					State of skin	
					Appearance of skin	
492.	GOST 7631-2008 p.6	Fish, non-fish objects and products thereof			Appearance	Descriptively, according to normative documentation
					Colour	
					Vital signs	
					Extent of stomach fullness	
					Foreign matters	
					Consistency	
					Smell	
					Taste	
493.	GOST 26664-85 p.2	Conserves and preserves from fish and seafoods			Appearance	Descriptively, according to normative documentation
					Smell	
					Colour	
					Consistency	
					Taste	
					Clarity of oil	
494.	GOST 7269-2015 p.5.1-5.10	Meat			Appearance of the trunk and /or its parts	Descriptively, according to normative documentation
					Colour of the trunk and /or its parts	
					Colour of muscles on the cut	
					State of fat	
					Colour of fat	
					Smell of fat	
					Consistency of fat	
					State of tendons	

1	2	3	4	5	6	7
					Clarity of broth	
					Smell of broth	
495.	GOST R 55453, p.8.4, 8.6	Feed for non-productive animals			Appearance.	Descriptively, according to normative documentation
					Colour	
					Smell	
496.	GOST 3351-74 p.2.3	Drinking water			Smell at 20°C	Descriptively, according to normative documentation
					Smell at 60°C	
497.	GOST 3351-74 p.3				Taste	Descriptively, according to normative documentation
498.	Rules of veterinary-sanitary expertise of marine fish and roe (Enclosure to Order of Minselkhoz of Russia dated 13 October 2008 No.462)	Marine fish and roe			Appearance	Descriptively, according to normative documentation
					Damages	
					Colour	
					Smell	
					Consistency	
					Taste (digestion test)	
					Clarity of broth	
499.	MU On laboratory diagnostics of bacterial hemorrhagic septicemia (redspot disease) of carps №13-3/5 of 23.04.86	(Fish) biomaterial	-	-	Aeromonosis / Aeromonas spp	Revealed / Not revealed
500.	MU On laboratory diagnostic of pseudomonoses of fishes				Pseudomonosis / Pseudomonas spp.	Revealed / Not revealed

1	2	3	4	5	6	7
	No.13-4-2/1403 dated 22.09.98					
501.	Temporary instruction on measures to control myxobacterioses of salmons No. 13-4-2/1395 of 18.09.98				Myxobacteriosis / Flexibacter spp.	Revealed / Not revealed
					Myxobacteriosis / Cytophaga spp.	Revealed / Not revealed
502.	Instruction on measures to control branchiomycosis of fishes No. 13-4-2/1099 of 26.11.97				Branchiomycosis / Branchiomyces spp.	Revealed / Not revealed
503.	MU On laboratory diagnostics of philometroidosis of fishes No. 432-03 of 27.03.89				Philometroidosis / Philometroides spp.	Revealed / Not revealed
504.	MU No. 044-3 On parasitological examination of fishes dated 31.01.90				Ichthyophthyroidism / Ichthyophthirius multifiliis	Revealed / Not revealed
					Costiosis/ Costia necatrix (Ichthiobodo necator)	Revealed / Not revealed
					Trichodinosis /Trichodina spp.	Revealed / Not revealed
					Chilodonellosis /Chilodonella spp.	Revealed / Not revealed
					Oodiniasis /Oodinium spp.	Revealed / Not revealed

1	2	3	4	5	6	7
					Coccidiosis /Eimeria spp.	Revealed / Not revealed
					Botriocephalosis / Bothriocephalus spp.	Revealed / Not revealed
					Gyrodactylosis / Gyrodactylus spp.	Revealed / Not revealed
					Dactylogyrosis / Dactylogyrus spp.	Revealed / Not revealed
					Caviose /Khawia sinensis	Revealed / Not revealed
					Trienophorosis / Triaenophorus spp.	Revealed / Not revealed
					Postodiplostomiasis / Posthodiplostomum cuticola	Revealed / Not revealed
					Diplostomum/ Diplostomum spp.	Revealed / Not revealed
					Ligulosis/Ligula intestinalis	Revealed / Not revealed
					Digramosis /Digramma interrupta	Revealed / Not revealed
					Sanguinicolosis / Sanguinicola spp.	Revealed / Not revealed
					Caryophyllosis / Caryophyllaeus fimbrieceps	Revealed / Not revealed
					Dilepidosis /Paradilepis scolecina	Revealed / Not revealed

1	2	3	4	5	6	7
					Dilepidosis /Neogryporhynchus cheilancristrotus	Revealed / Not revealed
					Dilepidosis /Gryporhynchus pussilus Nordman	Revealed / Not revealed
					Dilepidosis /Valipora campylancristrota	Revealed / Not revealed
					Piscicolosis / Piscicola geometra	Revealed / Not revealed
					Saprolegniosis / Saprolegnia spp.	Revealed / Not revealed
					Argulus /Argulus spp.	Revealed / Not revealed
					Lerneosis /Lernaea spp.	Revealed / Not revealed
					Sinergasilus /Sinergasilus spp.	Revealed / Not revealed
					Polypodiosis /Polypodium hydriforme	Revealed / Not revealed
505.	MU On determination of pathogens of diplostomosis of fresh-water fishes No.13-4-2/1404 of 22.09.98				Diplostomum/ Diplostomum spp.	Revealed / Not revealed
506.	Temporary instruction on measures to control swim bladder				Inflammation of the swim bladder (SWB) of carp/Sphaerospora	Revealed / Not revealed

1	2	3	4	5	6	7
	inflammation (SBI) of carp No. 13-4-2/1388 of 10.09.98				spp.	
507.	MU 2657-82	Washoffs	-	-	MAFAnM / total quantity of microbes / total bacterial count	0-3x10^4 CFU/ml
					Coliforms	Presence / absence
					Coagulase-positive staphylococci (St. aureus)	Presence / absence
					Bacteria of Proteus genera	Presence / absence
					E. coli	Presence / absence
508.	BS EN 14332:2004	Seafoods	10.20.11 – 10.20.15 10.20.21 – 10.20.26 10.20.31 – 10.20.34 10.20.41 – 10.20.42	0302 11 100 0 – 0308 90 900 0 1604 11 000 0 – 1605 69 000 0	Mass content of arsenic / arsenic	(0,01-10,0) mg/kg
509.	GOST R 51441	Fruit and vegetable juice and similar products	10.32.11 – 10.32.19	2009 11 110 0 – 2009 90 980 0	Mass content of acetic acid	(0,015-0,05) %
510.	GOST R 54674	Poultry meat, by-products and its semiproducts	10.12.10 10.12.20 10.12.30 10.12.40	0207 11 100 1 – 0207 60 990 9	S.aureus	Presence/ absence

1	2	3	4	5	6	7
511.	GOST 30706	Dairy products for child nutrition	10.86.10	0401 20 910 1 0401 20 990 1 0403 90 510 1 0403 90 530 1 0406 10 500 1 1901 10 000 0	Yeasts and moulds	($10-10^4$) CFU/g Presence/ absence
512.	GOST R 50454	Meat and meat products	10.11.11 – 10.11.15 10.11.20 10.11.31 – 10.11.39 10.11.50 10.12.10 10.12.20 10.12.30 10.12.40 10.13.11 – 10.13.16	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0	E. coli	Presence/ absence
513.	GOST 33569	Cheese and analogue cheese	10.51.40	0406 10 300 0 – 0406 90 990 9	Mass content of sodium chloride / salt	(0,1-7,0) %
514.	GOST 34454	Milk products	10.51.11 – 10.51.56	0401 10 100 0 – 0406 90 990 0	Protein mass fraction	(0,1-100,0) %
515.	GOST R 54667-2011 p. 6	Milk and milk products			Mass fraction of sugars (saccharose, lactose and total sugar)	(1,0-50,0) %
516.	GOST R 54667-2011 p. 7				Mass fraction of sugars (saccharose, lactose and total sugar)	(2,0-50,0) %
517.	GOST R 54759-2011 p.7	Milk products in a part of compound and milk containing			Starch mass fraction	(1,0-10,0) %

1	2	3	4	5	6	7
		products				
518.	GOST ISO 6785	Milk and milk products			Salmonella spp.	Presence / absence
519.	GOST 33924	Milk and milk products			Bifidobacteria	(10^2 - $3x10^7$) CFU/g
520.	GOST R 52305-2005 p. 6.3.5	Raw sugar	10.81.12	1701 99 100 1 – 1701 99 900 9	Colority	(10-7000) opt.density unit.
521.	GOST 34201	White sugar and other types of sugar			Sulfur dioxide mass fraction	(1-20) mg/kg
522.	GOST 5903-89 p.3, p.4	Confectionery products and semiproducts	10.72.11 – 10.72.19	1905 10 000 0 – 1905 90 900 0	Mass fraction of reducing substances Mass fraction of total sugar Saccharose mass fraction	(5-80) %
523.	GOST 5899-85 p..5	Confectionery products and semiproducts			Fat mass fraction	(2-60) %
524.	GOST 31902-2012 p.8	Confectionery products and semiproducts			Fat mass fraction	(2-60) %
525.	MUK 4.2.2428-08 MUK 4.2.3144-13	Infant food	10.86.10	0401 20 910 1 0401 20 990 1 0403 90 510 1 0403 90 530 1 0406 10 500 1 1901 10 000 0	E. sakazakii	(0-$1,5x10^4$) CFU/g Presence / absence
526.	DIN EN 16278 «Determination of inorganic arsenic by hydride generation	Fish, non-fish objects of fishery, aquaculture and derived products	10.20.11 – 10.20.15 10.20.21 – 10.20.26	0302 11 100 0 – 0308 90 900 0 1604 11 000 0 – 1605 69 000 0	Mass fraction of inorganic substance / inorganic arsenic	(0,001-0,8) mg/kg

1	2	3	4	5	6	7
	atomic absorption spectrometry after microwave digestion and separation by solid phase extraction»		10.20.31 – 10.20.34 10.20.41 – 10.20.42 10.20.22 10.20.41	0305 10 000 0 2301 20 000 0		
527.	MUK 3.2.988-00 p.2.1, p.3.1, p.3.2-3.2.11.3, p.3.3, p.3.4, p.4, p.5.1, p.7.1, p.7.2	Fish, non-fish objects of fishery (molluscs, crustaceans, amphibians, reptiles), and derived products	10.20.11 – 10.20.15 10.20.21 – 10.20.26 10.20.31 – 10.20.34 10.20.41 – 10.20.42	0302 11 100 0 – 0308 90 900 0 1604 11 000 0 – 1605 69 000 0	Parasitic purity: Parasites and their viable and inviable larvae	Revealed / Not revealed
528.	ST RK 2779-2015 p.4.3, p.4.4-4.4.9.3, p.4.5, p.4.6, p.5, p.6.1	Fish, non-fish objects of fishery (molluscs, crustaceans, amphibians, reptiles), and derived products			Parasitic purity: Parasites and their viable and inviable larvae	Revealed / Not revealed
529.	Instruction 4.2.10-21-25-2006 p.1-12, p.19-21.3, p.22-25, p.26.1, p.27-3, p.37, p.38	Fish, fish roe, non-fish objects of fishery (molluscs, crustaceans, amphibians) and derived products			Parasitic purity: Parasites and their viable and inviable larvae	Revealed / Not revealed
530.	Instruction of the USSR Ministry of Health of 22.02.1991 N 5319-91 "Instruction on sanitary and microbiological control of production of food products from fish and marine invertebrates"	Food products from fish and non-fish objects of fishery			Mesophilic aerobic and facultative anaerobic microorganisms (MAFAnM)	(10 - $3x10^7$) CFU/g
					Molds and yeasts	(10-$3x10^4$) CFU/g
					Bacteria of Proteus genera	Presence / absence
					Coliform bacteria/ coliforms	Presence / absence

1	2	3	4	5	6	7
					Staphylococcus aureus	(10-3x10^4) CFU/g Presence / absence
					Sulfite-reducing clostridia	Presence / absence
					Bacteria of Salmonella genera	Presence / absence
					Spores of mesophilic aerobic and facultative anaerobic microorganisms (thermostable bacilli of mesophiles)	Presence / absence
					Vibrio parahaemolyticus	(10-3x10^4) CFU/g Presence / absence
531.	Techniques of identification and quantification of the content of GM soya and maize lines by real-time PCR method. No. MU A-1/038	Feedstuffs, feed additives and raw materials for their production	10.13.16 10.20.41 10.39.30 10.41.41 10.61.40 10.62.20 10.91.10 10.92.10 10.81.20 11.02.20 11.05.20	2301 10 000 0 – 2309 90 960 0 1214 10 000 0	Identification of GM soya and GM maize lines	Presence / absence
					Quantification of the content of GM soya and GM maize lines	(0,1-5,0) %

1	2	3	4	5	6	7
532.	GOST R 57221-2016 pp.19-21	All types of feed yeasts and other protein feed products of microbial synthesis	10.89.13	2102 20 110 0 – 2102 20 900 0	Yeast cells	(10-1,5x10^4) CFU/g
					Total bacterial number	(10 - 3x10^7) CFU/g
					Bacteria of Salmonella genera	Presence / absence
533.	No. K961 Procedure of measurements of mass fraction of microbial transglutaminase in samples of food products by enzyme immunoassay using «MTG-IFA» kit manufactured by «XEMA» Co. Ltd (FR.1.31.2019.33721) Annex B	Food fish products	10.20.11 – 10.20.15 10.20.21 – 10.20.26 10.20.31 – 10.20.34 10.20.41 – 10.20.42	0302 11 100 0 – 0308 90 900 0 1604 11 000 0 – 1605 69 000 0	Microbial transglutaminase	Presence/absence
		Milk and dairy products	10.51.11 – 10.51.56	0401 10 100 0 – 0406 90 990 0		

Head of FGBU "NTSBRP"	*Signed with EDS*	V.S. Antipin
post of the authorized person	signature of the authrized person	initials, surname of the authorized person

SCOPE ACCREDITATION OF TESTING CENTRE

Testing Reference-Laboratory of Federal State Budgetary Institution «National Center for Safety of Fishery and Aquaculture Products» (FSBI «National Fish Safety»)

name of testing laboratory (center)

129075, RUSSIA, Moscow, Murmansky proezd, 22A

place of activity

In order for compliance with the requirements of GOST ISO / IEC 17025-2019 "General requirements for the competence of testing and calibration laboratories"

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1.	GOST 34533	Meat and meat products, including poultry meat, milk, dairy products, \ eggs, egg powder, egg melange, fish, honey	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11 – 10.13.16, 10.51.11 – 10.51.56,	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0; 0401 10 100 0 – 0406 90 990 0;	Penicillins: Nafcillin Amphenicols: thiamphenicol	(1,0-1000,0) mcg/kg

1	2	3	4	5	6	7
			10.20.11 – 10.20.15, 10.20.21 – 10.20.26, 10.20.31 – 10.20.34, 10.20.41 – 10.20.42, 01.47.21, 10.89.12, 01.49.21	0302 11 100 0 – 0308 90 900 0; 1604 11 000 0 – 1605 69 000 0; 0407 21 000 0 – 0408 99 800 0; 0409 00 000 0		
2.	GOST 34535	Meat and meat products, poultry meat and offal, fish, eggs, egg powder, egg melange	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11 – 10.13.16, 10.20.11 – 10.20.15, 10.20.21 – 10.20.26, 10.20.31 – 10.20.34, 10.20.41 – 10.20.42, 01.47.21, 10.89.12	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0; 0302 11 100 0 – 0308 90 900 0; 1604 11 000 0 – 1605 69 000 0; 0407 21 000 0 – 0408 99 800 0	Coccidiostatics: decoquinate, robenidine, Amprolium, Etopabat	(1,0-1000,0) mcg/kg
3.	GOST 33971	Meat and meat products, including poultry meat, offal (liver)	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50,	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9;	**Carbadox metabolites:** 1,4-bisdeoxycarbadox, Quinoxalin-2-carboxylic acid **Metabolites olaquindox:**	(0,5-8,0) mcg/kg

1	2	3	4	5	6	7
			10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11 – 10.13.16	0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0	3-methylquinoxaline-2 carboxylic acid	
4.	GOST 33978	Meat and meat products, including poultry meat, by-products (liver), animal feed	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11 – 10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 10.62.20, 10.91.10, 10.92.10, 10.81.20, 11.02.20, 11.05.20	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0; 2301 10 000 0 – 2309 90 960 0; 1214 10 000 0	**Thyreostatics:** 2-thiouracil 6-methyl-2-thiouracil 6-propyl-2-thiouracil 6-phenyl-2-thiouracil	(2,0-30,0) mcg/kg
					2-mercaptobenzimidazole	(0,4-30,0) mcg/kg
5.	GOST 34137	Milk, dairy products, meat and meat products, including poultry, by-products	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40,	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0;	**Cephalosporins:** Ceftiofur	(30-3000) mcg/kg

1	2	3	4	5	6	7
			10.13.11 – 10.13.16, 10.51.11 – 10.51.56	1601 00 100 0 – 1602 90 990 0; 0401 10 100 0 – 0406 90 990 0		
6.	MU A-1/061	Meat and meat products	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11 – 10.13.16	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0	**Antiprotozoal drugs:** Imidocarb; Diminazen	(1–1000) mcg/kg
7.	GOST 34138	Meat and meat products			**Macrocyclic lactones:** Eprinomectin Moxidectin Abamectin Ivermectin	(0,5-250,0) mcg/kg
8.	MU A-1/044	Fish and fish products	10.20.11 – 10.20.15, 10.20.21 – 10.20.26, 10.20.31 – 10.20.34, 10.20.41 – 10.20.42	0302 11 100 0 – 0308 90 900 0, 1604 11 000 0 – 1605 69 000 0	Anthelmintics: Levamisole, albendazole aminosulfone, Hydroxythiabendazole, Pirantel, Aminomebendazole, thiabendazole, albendazole sulfone, oxybendazole, albendazole, albendazole sulfoxide, Aminoflubendazole, Oxfendazole mebendazole, flubendazole, fenbendazole, hydroxymebendazole, parbendazole, Cambendazole, Morantel, Praziquantel, oxybendazole amine, Oxfendazole sulfone,	(1,0–1000) mcg/kg

1	2	3	4	5	6	7
					Febantel, triclabendazole sulfone, triclabendazole sulfoxide, Niclosamide, oxyclozanide, Tricklabendazole Closantel, Ketotriclabendazole, clorsulon, Nitroxinil, Rafoxanide, Aminotriclabendazole	
					Netobimin	(5,0 – 1000) mcg/kg
9.	GOST 34229				**Synthetic food colorings:** Ponceau 4R (E124)	(40-2500) mg/kg
					Sunset Yellow FCF (E110)	(25-2500) mg/kg
10.	SOP.HT.03-88/01-2020 "Determination of Ponceau 4R dyes and sunset yellow in fish products by high-performance liquid chromatography with a diode array detector", approved on 05.11.2020	Fish and fish products			**Synthetic food colorings:** Ponceau 4R (E124)	(40-2500) mg/kg
					Sunset Yellow FCF (E110)	(25-2500) mg/kg
11.	COMMISSION IMPLEMENTING REGULATIONS (EU) 2019/627 (Annex VI Chapter II)	Fish, non-fish species, aquaculture and products derived from them			Volatile Nitrogenous Bases	(5-100) mg/100 g
12.	AOAC Official Method 988.11 Mercury (methyl) in fish and shellfish. Method of high-speed gas chromatography»	Fish, non-fish objects, canned and preserved fish and seafood			Mass fraction of methylmercury chloride (methylmercury)	(0,140-7,5) mg/kg
13.	SOP.HT.03-90/01-2021 "Method for the determination of methylmercury in fish and non-fish objects by gas chromatography	Fish, non-fish objects, canned and preserved fish and seafood			Mass fraction of methylmercury chloride (methylmercury)	(0,140-7,5) mg/kg

1	2	3	4	5	6	7
	with ECD", approved on February 25, 2021.					
14.	GOST 34592 (GC-MS method)	Meat and offal of all types of animals, meat and offal of poultry	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11 – 10.13.16	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0	**Insectoacaricides:** Fipronil beta-cyfluthrin propoxur esfenvalerate malathion chlorpyrifos-methyl	(5 – 100) mcg/kg
					fenvalerate bifenthrin deltamethrin cypermethrin	(5 – 1000) mcg/kg
					Lambda-cyhalothrin carbaryl permethrin	(10 – 5000) mcg/kg
15.	GOST 23392, clause 6.1	Meat of all types of slaughtered animals and offal (except liver, brains, lungs, spleen and kidneys)			Volatile fatty acids	(0,3-18,0) mg KOH
16.	MVI.MN 5336-2015	Dairy and milk-containing products, fermented milk products, cheese and cheese products	10.51.11 – 10.51.56	0401 10 100 0 – 0406 90 990 0	Penicillin	(2,5-160,0) mcg/kg
		Raw milk, pasteurized, sterilized, powdered milk				(0,16-8,00) mcg/kg
		Condensed milk				(1,0–32,0) mcg/kg
		Fish and fish products, meat and meat products	10.20.11 – 10.20.15, 10.20.21 – 10.20.26, 10.20.31 – 10.20.34, 10.20.41 – 10.20.42	0302 11 100 0 – 0308 90 900 0, 1604 11 000 0 – 1605 69 000 0		(2,5-160,0) mcg/kg

1	2	3	4	5	6	7
17.	MVI.MN 4652-2013	Fish and fish products, meat and meat products	10.11.11 – 10.11.15, 10.11.20, 10.11.31 – 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11 – 10.13.16, 10.20.11 – 10.20.15, 10.20.21 – 10.20.26, 10.20.31 – 10.20.34, 10.20.41 – 10.20.42	0201 10 000 1 – 0205 00 800 0; 0206 10 100 1 – 0206 90 990 0; 0207 11 100 1 – 0207 06 990 9; 0210 11 110 0 – 0210 20 900 0; 0210 99 100 0 – 0210 99 850 0; 1601 00 100 0 – 1602 90 990 0; 0302 11 100 0 – 0308 90 900 0; 1604 11 000 0 – 1605 69 000 0	Bacitracin	(9,4-300,0) mcg/kg
18.	MVI.MN 3543-2010	Fish and fish products, meat and meat products			Dimethylnitrosamine	(0,0005-0,5000) mg/kg
					Diethylnitrosamine	(0,00075-0,75000) mg/kg
19.	GOST 19792, clause 7.12	Natural honey	01.49.21	0409 00 000 0	Proline	(170-770) mln^{-1} (mg/kg)
20.	GOST 31770, clause 5				Electrical conductivity	(0,10-3,00) $mCm \times cm^{-1}$
21.	GOST R 55361, clause 7.16	Milk fat, butter (ghee (melted butter) and butter, except dry) and butter paste from cow's milk	10.51.11 – 10.51.56	0401 10 100 0 – 0406 90 990 0	Titratable acidity of milk plasma	(10-70) °T (Degree Turner)
22.	GOST 8756.1, clause 7	Canned foods other than dairy	10.20.34, 10.20.25, 10.86.10, 10.13.15	1604 11 000 0 – 1605 69 000 0, 1602 10 001 0 – 1602 90 990 0	Mass fraction of components	(0-100) %
23.	GOST 26664, clause 3	Canned and preserved fish and seafood	10.20.25, 10.20.21 - 10.20.24, 10.20.42	1604 11 000 0 – 1604 20 909 0, 0305 31 000 0 – 0305 79 000 9	Net weight	(1-3000) g
24.	GOST 26664, clause 4				Mass fraction of components	(0-100) %
25.	GOST 13496.18	Compound feed, compound feed raw materials	10.13.16, 10.20.41, 10.39.30,	2301 10 000 0 – 2309 90 960 0, 1214 10 000 0	Acid number of fat	(0,5-50) mg KOH/g

1	2	3	4	5	6	7
			10.41.41, 10.61.40, 10.62.20, 10.91.10, 10.92.10, 10.81.20, 11.02.20, 11.05.20			
26.	GM-338 Instructions for use of the reagent kit for the identification and quantitative analysis of the line (transformational event) GT73 genetically modified (GM) rapeseed in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Rape GT73 quantity". Organization-manufacturer - Syntol LLC, Moscow	Food, food raw materials, seeds, animal feed	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 10.62.20, 10.91.10, 10.92.10, 10.81.20, 11.02.20, 11.05.20	2301 10 000 0 – 2309 90 960 0, 1214 10 000 0	Quantitative content of GM rapeseed line GT73	(0,1-10)%
27.	GOST R 58958	Feed, feed additives, food products, raw materials for their production and seed			Presence of genetic elements: p35S, pFMV, tNOS, pat, pSsuAra, bar, nptll, cp4-epsps. (Screening studies for the presence of GMO plant components (soybean, corn, rapeseed))	Presence of genetic elements/ lack of genetic elements
28.	GOST 34104	Feed grain and products of its processing; vegetable feed; compound feed for productive and unproductive animals and raw materials for their production; feed additives			Identification of GM soybean lines: 40-3-2, A5547-127, A2704-12, MON89788, MON87701, BPS-CV127-9, SYHTOH2, FG72, DP-305423, DP-356043, MON87705, MON87708, MON87769, DAS-44406	GM lineage DNA detected/ DNA of the GM lineage was not found
					Identification of GM maize lines: GA21, MON810, MON89034, NK603, Bt11,	GM lineage DNA detected/ GM

1	2	3	4	5	6	7
					T25, MIR604, MON 88017, 3272, MIR162, 5307, Bt176, MON 98140, MON87460, MON863, TC1507, 59122, DAS-40278-9	lineage DNA not found
					Identification of GM rapeseed line GT7	DNA of the GM line was detected / DNA of the GI line was not detected
29.	GOST 30812	Caviar of fish of the sturgeon family; raw materials, semi-finished products, caviar products	10.20.12, 10.20.22	0302 91 000 0, 0305 20 000 0	Determination of the species affiliation of caviar of fish of the Sturgeon (Acipenseridae) and Paddlefish (Polyodontidae) families, inherited through the maternal line	Identified as (name of taxonomic unit)
30.	BSI BS PD CEN/TS 17303-2019	Fish and fish products	10.20.11 – 10.20.15, 10.20.21 – 10.20.26, 10.20.31 – 10.20.34, 10.20.41 – 10.20.42,	0302 11 100 0 – 0308 90 900 0, 1604 11 000 0 – 1605 69 000 0	Identity of types	Identified as (name of taxonomic unit)
31.	MUK 3.2.988-00 clause 3.4	Fish and non-fish species (mollusks, crustaceans, amphibians), as well as products of their processing	03.11.11	0301 11 000 0, 0301 19 000 0	Helminthological study of invertebrates: helminths and their larvae	Discovered/ Not found
32.	MP 4.2.0220-20	Objects of the external environment	-	-	General bacterial contamination	(10-3,0x10^3) CFU/cm ^{3} The number of colonies 1,0 см^3 flushing liquid
					Coliform bacteria / CGB	Presence / absence
					S.aureus	Presence / absence

1	2	3	4	5	6	7
					CGB	Presence / absence
					Thermotolerant coliforms / TKB	Presence/absence
33.	GOST 11293, clause 8.17.1	Gelatin	20.59.60	3503 00 100 1 – 3503 00 100 9	Preparing for the test	-
34.	GOST 11293, clause 8.18				Gelatin thinning bacteria	(0-300) CFU/g
35.	GOST 31766, clause 6.2	Natural honey	01.49.21	0409 00 000 0	Number of dominant pollen grains	(0-100) %
36.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 3	Fish (biomaterial): outer covering	-	-	Parasitic crustaceans, leeches, flagellates, ciliates, monogenetic flukes, leeches, parasitic crustaceans, sporozoans, Posthodiplostomum cuticula metacercariae, Methagonimus metacercariae	Discovered/ Not found
37.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 4	Fish (biomaterial): gills	-	-	Sporozoans, ciliates, fluke larvae, sanguinicol eggs, spores and mycelia of the fungus	Discovered/ Not found
38.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 5	Fish (biomaterial): eyes			Fluke larvae, roundworms	Discovered/ Not found
39.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6	Fish (biomaterial): abdomen			Ligula, filometer, amphilina	Discovered/ Not found
40.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.1	Fish (biomaterial): heart			The causative agent of sanguinecolosis, metacercariae	Discovered/ Not found
41.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.2	Fish (biomaterial): liver			Roundworm larvae, tapeworm larvae	Discovered/ Not found

1	2	3	4	5	6	7
42.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.3	Fish (biomaterial): gallbladder	-	-	protozoa, flukes, tapeworm larvae	Discovered/ Not found
43.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.5	Fish (biomaterial): kidneys			Parasites sporozoa, fluke eggs	Discovered/ Not found
44.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.6	Fish (biomaterial): swim bladder			Swim bladder parasites	Discovered/ Not found
45.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.7	Fish (biomaterial): bladder			Flukes, sporozoa, ciliates	Discovered/ Not found
46.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.8	Fish (biomaterial): sex organs			Microsporidia, plerocercoids	Discovered/ Not found
47.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 6.9	Fish (biomaterial): gastrointestinal tract			Tapeworms, roundworms, flukes	Discovered/ Not found
48.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 7	Fish (biomaterial): muscles			Plerocercoids of the tapeworms, other large and small parasites	Discovered/ Not found
49.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 8	Fish (biomaterial): brain and spinal cord			Spores	Discovered/ Not found
50.	MU No. 044-3 on the parasitological study of fish dated 31.01.90, clause. 9	Fish (biomaterial): cartilage			The causative agent of salmon myxosomiasis	Discovered/ Not found

Signed with EDS V.S. Antipin

1	2	3	4	5	6	7

Head of FGBU "NTSBRP"

post of the authorized person	signature of the authrized person	initials, surname of the authorized person

SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Testing Reference-Laboratory of Federal State Budgetary Institution «National Center for Safety of Fishery and Aquaculture Products» (FSBI «National Fish Safety»)

name of testing laboratory (center)

RA.RU.21AB05

Number in the register of accredited persons

1. **129075, RUSSIA, Moscow, intra-urban territorial Ostankinsky municipal district, Murmansky proezd, 22A**

places of activity

In order for compliance with the requirements

129075, RUSSIA, Moscow, intra-urban territorial Ostankinsky municipal district, Murmansky proezd, 22A

places of activity

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1. Tests (research) of products						
1.1	Instructions for use of a set of reagents for the identification and quantitative analysis of the line (transformational event) GTS 40-3-2 genetically modified (GM) soybeans in food, real-time polymerase chain reaction (RT-PCR) “Soybean GTS 40-3-2 quantity” (GM 310); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed ready for farm animals; Coarse flour and alfalfa granules; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM soybean line 40-3-2	detected/not detected from 0.1 to 10 (%)

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.2	Instructions for use of the reagent kit for the identification and quantitative analysis of the line (transformational event) A2704-12 genetically modified (GM) soybean in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean A2704 -12 number" (GM 313); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; Coarse flour and alfalfa granules; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM soybean line A2704-12	detected/not detected from 0.1 to 10 (%)
№	**Documents setting rules and methods for research (tests), measurements,**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

	including the rules for sampling					
1.3	Instructions for use of the reagent kit for the identification and quantitative analysis of the line (transformational event) A5547-127 genetically modified (GM) soybean in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soy A5547-127 quantity" (GM 314); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; Coarse flour and alfalfa granules; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM soybean line A5547-127	detected/not detected from 0.1 to 10 (%)

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.4	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) MON89788 of genetically modified (GM) soybean in food, food raw materials, seeds and animal feed by polymerase real-time chain reaction (RT-PCR) "Soybean MON89788 quantity" (GM-315); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and pellets from alfalfa) Compound feed; Feed prepared for farm animals; Coarse flour and alfalfa granules; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.4	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM soybean line MON89788	detected/not detected 0.1 to 10% (%)
1.5	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) BPS-CV-127-9 genetically modified (GM) soy in foodstuffs, food raw	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; Coarse flour and alfalfa granules; Bran, grazing and	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM soybean line BPS-CV127-9	detected/not detected from 0.1 to 10 (%)

	materials, seeds and animal feed by polymerase real-time chain reaction (RT-PCR) "Soybean BPS CV-127-9 quantity" (GM 317); Molecular biological research; polymerase chain reaction (PCR) method	other waste from grain processing; Food products;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.6	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) SYHT0H2 genetically modified (GM) soy in foodstuffs, food raw materials, seeds and animal feed by polymerase real-time chain reaction (RT-PCR) "Soya SYHT0H2 quantity" (GM 318); Molecular biological research;	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; Coarse flour and alfalfa granules; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM soybean line SYHTOH2	detected/not detected from 0.1 to 10 (%)

	polymerase chain reaction (PCR) method					
1.7	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) FG72 genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by polymerase real-time chain reaction (RT-PCR) "Soya FG72 quantity" (GM 319); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; flour of the coarse grinding and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;1.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM soybean line FG72	detected/not detected from 0.1 to 10 (%)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.8	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformation	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals;	10.91.1;10.91.10.180;10.91;10.	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;02	GM soybean line MON87708	detected/not detected from 0.1 to 10 (%)

	event) MON87708 genetically modified (GM) soy in foodstuffs, food raw materials, seeds and animal feed by polymerase real-time chain reaction (RT-PCR) "Soya MON87708 quantity" (GM-320); Molecular biological research; polymerase chain reaction (PCR) method	flour of the coarse grinding and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	91.2;10.61.40	04;020500;0206;0207;0208;0302;0303;03 09;0305;0304		
1.9	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) GA21 of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn GA21 quantity" (GM 327); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; flour of the coarse grinding and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line GA21	detected/not detected from 0.1 to 4.3 (%)

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.10	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformation event) MON810 genetically modified (GM) corn in foodstuffs, food raw materials, seeds and animal feed real-time polymerase chain reaction (RT-PCR) "Corn MON810 quantity" (GM 311); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; flour of the coarse grinding and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MON810	detected/not detected from 0.5 to 10 (%)
1.11	Instructions for use of the reagent kit for identification and quantitative analysis of the line analysis (transformational events) MON89034 genetically modified (GM) maize in	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and alfalfa granules; Bran, grazing and other waste from	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MON89034	detected/not detected from 0.1 to 10 (%)

	food, food raw materials, seeds and animal feed by polymerase chain real-time reactions (RT-PCR) "Corn MON89034 identification" (GM-233); Molecular biological research; polymerase chain reaction (PCR) method	grain processing; Food products;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.12	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) NK603 genetically modified (GM) corn in food, food raw materials, seeds and animal feed by the method real-time polymerase chain reaction (RT-PCR) "Corn	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for farm animals; Coarse flour and alfalfa granules; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line NK603	detected/not detected from 0.098 to 5 (%)

	NK603 quantity" (GM 322); Molecular biological research; polymerase chain reaction (PCR) method					
1.13	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) Bt 11 genetically modified (GM) corn in products nutrition, food raw materials, seeds and feed for animals by polymerase chain real-time reaction (RT-PCR) "Corn Bt 11 quantity" (GM 323); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;030	GM maize line Bt11	detected/not detected from 0.098 to 4.89 (%)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.14	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural	10.91.1;10.91.10.180;10.91;10.91.2;10.61	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;02	GM corn line T25	detected/not detected from 0.1 to 10 (%)

	event) T25 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn T25 quantity" (GM 328); Molecular biological research; Polymerase chain reaction (PCR) method	animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	.400203;0204;020500;0206 ;0207;0208;0302;0303;0309;0305;0304	04;020500;0206 ;0207;0208;0302;0303;0309;0305;0304		
1.15	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) MIR604 genetically modified (GM) corn in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MIR604 quantity" (GM 312); Molecular biological research; Polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM corn line MIR604	detected/not detected from 0.1 to 9.85 (%)

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.16	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) MON88017 genetically modified (GM) corn in products nutrition, food raw materials, seeds and feed for animals by polymerase chain real-time reactions (RT-PCR) "Corn MON88017 quantity" (GM-325); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;030	GM corn line MON 88017	detected/not detected from 0.1 to 10 (%)
1.17	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) 3272 genetically modified (GM) corn in products nutrition, food raw	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;030	GM corn line 3272	detected/not detected from 0.1 to 10 (%)

	materials, seeds and feed for animals by polymerase chain real-time reactions (RT-PCR) "Corn 3272 quantity "(GM 336); Molecular biological research; polymerase chain reaction (PCR) method	grain processing; Food products;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.18	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) MIR 162 of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MIR 162 (GM-334); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MIR162	detected/not detected from 0.1 to 10 (%)

1.19	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) 5307 genetically modified (GM) corn in products nutrition, food raw materials, seeds and feed for animals by real-time polymerase chain reaction (RT-PCR) "Corn 5307 quantity" (GM 335); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM corn line 5307	detected/not detected from 0.1 to 10 (%)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.20	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) MON 863 genetically modified (GM) corn in products nutrition, food raw	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM corn line MON863	detected/not detected from 0.098 to 9.85 (%)

	materials, seeds and feed for animals by polymerase chain real-time reaction (RT-PCR) "Corn MON 863 number "(GM 324); Molecular biological research; polymerase chain reaction (PCR) method	grain processing; Food products;				
1.21	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) TC 1507 of genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn TC 1507 quantity" (GM 337); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line TC1507	detected/not detected from 0.1 to 10 (%)

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.22	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) DAS 40278-9 of genetically modified (GM) corn in products nutrition, food raw materials, seeds and feed for animals by real-time polymerase chain reaction (RT-PCR) “Corn DAS 40278 quantity” (GM 326); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	0.91.1;10.91.10.180;1 0.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM corn line DAS 40278-9	detected/not detected from 0.5 to 10 (%)
1.23	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) MON 87701 genetically modified (GM) soybeans in food, food raw	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM soybean line MON87701	detected/not detected from 0.1 to 10 (%)

	materials, seeds and animal feed by real-time polymerase chain reaction time (RT-PCR). "Soybean MON 87701 quantity" (GM-316); Molecular biological research; polymerase chain reaction (PCR) method	grain processing; Food products;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.24	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) GTS 40-3-2 genetically modified (GM) soy in foodstuffs, food raw materials, seeds and animal feed by polymerase real-time chain reaction (RT-PCR) "Soya GTS 40-3-2 identification" (GM 201); Molecular biological	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM soybean line 40-3-2	detected/not detected -

	research; polymerase chain reaction (PCR) method					
1.25	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational events) A5547-127 genetically modified (GM) soybean in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soya A5547-127 identification" (GM-203); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM soybean line A5547-127	detected/not detected -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

1.26	Instructions for use of the reagent kit for identification and quantitative analysis of the line analysis (transformational event) A2704-12 genetically modified (GM) soy in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soya A2704-12 identification" (GM-202); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.4;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM soybean line A2704-12	detected/not detected -
1.27	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformation event) MON87701 genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean MON87701, identification"	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.4	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM soybean line MON87701	detected/not detected -

	(GM-206); Molecular biological research; polymerase chain reaction (PCR) method					
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.28	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformational event) BPS-CV127-9 genetically modified (GM) soy in foodstuffs, food raw materials, seeds and animal feed by polymerase real-time chain reaction (RT-PCR) "Soybean BPS CV127-9 identification" (GM-205); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM soybean line BPS-CV127-9	detected/not detected -

1.29	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformation event) MON89788 genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by polymerase chain reaction in real-time (RT-PCR) "Soybean MON89788 identification" (GM-204); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;03 09;0305;0304	GM soybean line MON89788	detected/not detected -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.30	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event)	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and	10.91.1;10.91.10.180;10.91;10.	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;02	GM soybean line SYHTOH2	detected/not detected -

	SYHTOH2 genetically modified (GM) soybeans in food, real-time polymerase chain reaction (RT-PCR) "Soya SYHTOH2 identification" (GM-207); Molecular biological research; polymerase chain reaction (PCR) method	granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	91.2;10.61 .40	07;0208;0302;0303 ;03 09;0305;0304		
1.3 1	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) FG72 of genetically modified (GM) soybeans in food, real-time polymerase chain reaction (RT-PCR) "Soya FG72 identification" (GM 208); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10 .91.10.180 ;10.91;10. 91.2;10.61 .40	0401;0402;0403;04 04;0405;0406;0407 ;0408;0409000000; 0201;0202;0203;02 04;020500;0206;02 07;0208;0302;0303 ;0309;0305;0304	GM soybean line FG72	detected/not detected -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

1.32	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformation event) MON 87708 genetically modified (GM) soybeans in food, real-time polymerase chain reaction (RT-PCR) “MON 87708 identification” (GM 212); Molecular biological research; polymerase chain PCR method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;	GM soybean line MON87708	detected/not detected -
1.33	Instructions for use of a reagent kit for detection, identification and quantitative analysis of the line (transformational events) GA 21 genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn GA 21 identification” (GM 227); Molecular biological research;	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line GA21	detected/not detected -

	polymerase chain reaction (PCR) method					
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.34	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) MON 810 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MON 810 identification" (GM 221); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MON810	detected/not detected -

1.35	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) MON 89034 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MON 89034 identification" (GM 233); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MON89034	detected/not detected -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.36	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) NK 603 genetically modified	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran,	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;02	GM corn line NK 603	detected/not detected -

	(GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn NK 603 identification" (GM 222); Molecular biological research; polymerase chain reaction (PCR) method	grazing and other waste from grain processing; Food products;		07;0208;0302;0303;0309;0305;0304		
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.37	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) Bt11 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn Bt11 identification" (GM 223); Molecular biological	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line Bt11	detected/not detected -

	research; polymerase chain reaction (PCR) method					
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.38	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) T 25 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn T 25 identification" (GM 228); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line T 25	detected/not detected -

1.39	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) MIR 604 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MIR 604 identification" (GM 226); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MIR 604	detected/not detected -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.40	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) MON 88017 genetically modified (GM) corn in	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MON 88017	detected/not detected -

	products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MON 88017 identification" (GM 225); Molecular biological research; polymerase chain reaction (PCR) method	grain processing; Food products;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.41	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) 3272 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn 3272 identification" (GM 229); Molecular biological	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line 3272	detected/not detected -

	research; polymerase chain reaction (PCR) method					
1.42	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) MIR162 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MIR162 identification" (GM 231); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MIR162	detected/not detected -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

1.43	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) 5307 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn 5307 identification" (GM 232); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line 5307	detected/not detected -
1.44	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) MON 863 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn MON 863 identification" (GM 224);	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line MON 863	detected/not detected -

	Molecular biological research; polymerase chain reaction (PCR) method					
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.45	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line analysis (transformational event) TC 1507 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn TC 1507 identification" (GM 235); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line TC 1507	detected/not detected -

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.46	Instructions for use of the reagent kit for detection, identification and quantitative analysis of the line (transformational event) DAS 40278-9 genetically modified (GM) corn in products nutrition, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn DAS 40278-9 identification" (GM 238); Molecular biological research; polymerase chain reaction (PCR) method	Farm animal feed (except flour and alfalfa pellets); Compound feed; Feed prepared for agricultural animals; Coarse flour and granules from alfalfa; Bran, grazing and other waste from grain processing; Food products;	10.91.1;10.91.10.180;10.91;10.91.2;10.61.40	0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0201;0202;0203;0204;020500;0206;0207;0208;0302;0303;0309;0305;0304	GM corn line DAS 40278-9	detected/not detected -
1.47	Guidelines for the laboratory diagnosis of trichinosis in animals (approved. Department of Veterinary Science of the Ministry of Agriculture of Russia dated	Meat and other products of slaughter, including canned meat; Meat and meat products (meat products);	10.11	0201;0202;0203;0204;0 207;0208	Trichinella larvae	detected/not detected -

	October 28, 1998 No. 13-7-2 / 1428), p.1, p.2. p.3, p.5, p.6, Application 1; Parasitological testing; Microscopic					
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.48	MUK (guidelines) 4.2.2747-10, p.1, p.2, p.3, p.4.1, p.5, p.6, p.7.1.1, p.8.1; Parasitological testing; microscopic	Meat and meat products (meat products); Meat and other slaughter products, including canned meat;	10.11	0201;0202;0203;0204;0 207;0208	Trichinella larvae	detected/not detected -
1.49	GOST 31766, clause 6.3; Organoleptic (sensory) testing organoleptic (sensory)	Natural honey; Honey;	01.49.21	0409000000	Aroma (Description)	Specifying a range is not required: -
					Smell (Description)	Specifying a range is not required: -

1.50	GOST R 55453, clause 5.2.1; Organoleptic (sensory) testing; organoleptic (sensory)	Feed prepared for non-productive animals;	10.92	2309	Appearance (Description)	Specifying a range is not required: -
					Smell (Description)	Specifying a range is not required: -
					Color (Description)	Specifying a range is not required: -
					Texture	Specifying a range is not required: -
					Granule size	Specifying a range is not required: -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

1.5 1	GOST 13496.13, clause 7; Organoleptic (sensory) testing; organoleptic (sensory)	Compound feed; Feed ready for the unproductive animals; Ready-to-eat feed for farm animals (except for flour played from alfalfa); Cereal crops (feeding); Products other than nutritional supplements;	10.91.10.180;10.92;10. 91.1	2301;230800;2309;2301 ;230800;2309	Smell (Description)	Specifying a range is not required: -
1.5 2	GOST R ISO 22935-2; Organoleptic (sensory) testing; organoleptic (sensory)	Milk and dairy products; Dairy composite products; Dairy products other; Butter, butter pastes, ghee, milk fat, melted vegetable creamy spreads and mixtures; Cheeses, cheese products and cottage cheese; Milk, other than raw, cream; Milk and cream dry, sublimated;	10.51.5;10.51.3;10.51.4;10.51.1;10.51.2	0401;0402	Taste (Description)	Specifying a range is not required: -
					Appearance (Description)	Specifying a range is not required: -
					Smell (Description)	Specifying a range is not required: -
					Consistency (Description)	Specifying a range is not required: -

					Color (Description)	Specifying a range is not required: -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.53	GOST R ISO 22935-3; Organoleptic (sensory) testing; organoleptic (sensory)	Milk and dairy products; Dairy other products; Butter, butter pastes, melted butter, milk fat, melted vegetable spreads and mixtures; Cheeses, cheese products and cottage cheese; Milk, other than raw, cream; Milk and cream dry, sublimated; Milk and dairy products;	10.51.5;10.51.3;10.51.4;10.51.1;10.51.2; 10.5 1	0401;0402	Appearance	- from 1 to 5 (point)
					Smell	- from 1 to 5 (point)
					Consistency	- from 1 to 5 (point)
					Color	- from 1 to 5 (point)

					Taste (flavor)	- from 1 to 5 (point)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.54	GOST 28875, clause 3.3; Organoleptic (sensory) testing; organoleptic (sensory)	Spices, raw; Processed cinnamon; other processed spices	01.28.1;10.84.23	091091;091099	Taste (Description)	Specifying a range is not required: -
					Appearance (Description)	Specifying a range is not required: -
					Smell (Description)	Specifying a range is not required: -
					Form (Description)	Specifying a range is not required: -

					Color (Description)	Specifying a range is not required: -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.55	GOST 8756.18, p. 6, p. 8; Non-destructive control; visual method	Canned fish; Canned meat and vegetable the use of poultry meat and offal; Canned fish and vegetables; Canned crustaceans, mollusks and other seafood; Fruit preserves; Canned meat	10.20.25.110;10.13.15.140;10.20.25.114;10.20.34.120;10.39.25.120;10.13.15.110	1602;1605;2001;1604	Appearance of the package	Specifying a range is not required: -
					Condition of the inner surface of consumer packaging	Specifying a range is not required: -
1.56	GOST 34786, clause 7.1, clause 7.2, clause 7.3; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Non-alcoholic drinks; mineral waters and other bottled drinking waters	11.07	2201	Total Microbial Count (TMC) at 22°C	- from 0 to 300000 (CFU/cm³)
					Total Microbial Count (TMC) at 37°C	- from 0 to 300000 (CFU/cm³)

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.57	GOST 34786, clause 7.1; Microbiological / tank teriological; other methods of microbiological (bacteriological) research (testing)	Drinking water, including mineral water; Drinking water ;	36.00.11	2201	Total Microbial Count (TMC) at 37°C	- from 0 to 300000 (CFU/cm³)
1.58	GOST 34786, clause 9.1, clause 9.6, clause 9.7; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Drinking water ; Drinking water, including mineral water;	36.00.11	2201	Bacteria of the species Escherichia coli (E.coli)	detected/not detected from 0 to 300 (CFU)
					Coliform bacteria	detected/not detected from 0 to 300 (CFU)
					Bacteria of the Escherichia coli group	detected/not detected from 0 to 300 (CFU)
№	**Documents setting rules and methods for research (tests), measurements,**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

	including the rules for sampling					
1.59	GOST 34786, clause 9.1, clause 9.2, clause 9.6, clause 9.7; Microbiological / bacteriological; other microbiological methods (bacteriological) research (tests)	Drinking water; Drinking water, including mineral water;	36.00.11	2201	Bacteria of the species Escherichia coli (E.coli)	detected/not detected from 0 to 300 (CFU)
1.60	GOST 34786, clause 9.3; Microbiological / tank teriological; other methods of microbiological (bacteriological) research (testing)	Drinking water; Drinking water, including mineral water;	36.00.11	2201	Thermotolerant coliform bacteria (TCB)	detected/not detected from 0 to 300 (CFU)
1.61	GOST 34786, clause 10.1, clause 10.2; Microbiological / bacteriological; other methods of microbiological (bacteriological) research (testing)	Drinking water; Drinking water, including mineral water;	36.00.11	2201	Bacteria of the genus Enterococcus	detected/not detected from 0 to 300 (CFU)

1.62	GOST 34786, p. 11.1; Microbiological/ bacteriological; other microbiological methods (bacteriological) research (testing)	Drinking water; Drinking water, including mineral water;	36.00.11	2201	Pseudomonas aeruginosa	detected/not detected from 0 to 300 (CFU)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.63	GOST 9959; Organoleptic (sensory) testing; organoleptic (sensory)	Meat and meat products (meat products); Meat and other slaughter products, including canned meat	10.11	0201;020110000;020120;020130000;0202;020210000;020220;020230;0203;0204;0204100000;0204300000;020450;020500;0205002000;0205008000;0206;020610;020630000;020680;020690;0207;020760;0208	Taste (flavour)	corresponds / does not correspond -
					Appearance	corresponds / does not correspond -
					Smell (aroma)	corresponds / does not correspond -

					Consistence	corresponds / does not correspond -
					Color	corresponds / does not correspond -
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.64	GOST ISO 4833; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (testing)	Cattle meat (beef and veal) steam, cooled or chilled, including for baby food; Meat and meat-containing meat products;	10.11.11	0201;0202;0203;0204;0 210	The total amount of mesophilic aerobic and facultative anaerobic bacteria (QMAFAnM)	- from 10 to 10000000 (CFU/cm³)
1.65	MU A-1/054; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Natural honey; Other natural honey insects; Honey natural bee; Honey;	01.49.21;01.49.21.190;01.49.21.110	0409000000	Amitraz	- 0.005 to 1.0 (mg/kg)

					Acetamiprid	- 0.005 to 1.0 (mg/kg)
					Coumaphos	- 0.005 to 1.0 (mg/kg)
					Thiacloprid	- 0.005 to 1.0 (mg/kg)
					Thiamethoxam	- 0.005 to 1.0 (mg/kg)
					t-Fluvalinate	- 0.005 to 1.0 (mg/kg)

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.66	GOST 31727; Chemical tests, physical and chemical tests; gravimetric (weight)	Meat and other products of slaughter, including meat canned ; Meat and meat-containing meat products;	10.11	0201;0202;0203;0204;0 210	Mass fraction of total ash	- from 0 to 20 (%)
1.67	GOST 31469, clause 5, clause 6, clause 8, p.9, p.10, p.12, p.13, p.14; Chemical tests, physical and chemical tests; other methods physical-chemical and chemical research (tests), including "dry chemistry"	Eggs in shell fresh; Chicken eggs in shell fresh; Hatching eggs; Eggs without shell and egg yolks, fresh or canned; eggs in shell, canned or boiled; egg white; Eggs without shell, fresh or preserved (melange) other; Yolks fresh or canned eggs; Yolks egg liquid; Frozen egg yolks; Dried edible egg yolks; Egg white; Products other than dietary supplements;	01.47.2;01.47.21;01.47 .23;10.89.12;10.89.12.119;10.89.12.140;10.89.12.142;10.89.12.143;10.89.12.141;10.89.12.130	0407;040790;0408	Hydrogen ion concentration	- from 4.5 to 9.5 (pH)
					Mass fraction of proteins	- from 4.0 to 98.0 (%)
					Mass fraction of fat	- from 3 to 50 (%)

					Mass fraction of sugar	- from 2 to 20 (%)
					Mass fraction of free fatty acids (in terms of oleic acid)	- from 2.0 to 14.0 (%)
					Mass fraction of dry matter	- from 8.0 to 99.5 (%)
					Mass fraction of sodium chloride	- from 1.0 to 25.0 (%)
					Foreign matter	presence / absence -

№	Documents setting rules and methods for research (tests), measurements, including the rules for sampling	Name of object	OKPD 2 Code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1.68	ST RK ISO 9697; Radiation control and monitoring, including radiochemistry; radiometric	Drinking water;Drinking water; Drinking water;	36.00.11	2201;220110;2201 9000 00;2202	Total beta activity	- from 0.3 to 1000 (Bq/kg)
1.69	GOST 23268.3, clause 2a 5; Chemical tests, physical and chemical tests; titrimetric (volume)	Non-alcoholic drinks; mineral waters and other bottled drinking waters; Mineral waters and soft drinks;	11.07;11.07.1	2201;220110;2201; 2201 10	Mass concentration of bicarbonate ions	- from 100 to 10000 (mg/l)
1.70	GOST 8756.0, clause 4; Sample preparation; Sample preparation	Poultry meat and other slaughter products, including canned; Meat and other products of slaughter, including meat canned; Fruits, vegetables and mushrooms, processed and preserved, not included in other groups; canned food fruit; Canned and prepared products from meat, offal and blood of animals, from meat and poultry by-products; Crustaceans, mollusks and	10.12;10.11;10.39;10.39.25.120;10.13.1;10.20 .3;10.20.2	0201;0203;0204;0206;0207;0401;0407;2301;1602;1604;1605	Sample preparation	Specifying a range is not required: -

		other aquatic invertebrates, frozen, processed or canned; Fish, prepared or preserved by another way; caviar and caviar substitutes;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.71	GOST R 55063, clause 5.5; Sample preparation; Sample preparation	Cheeses, cheese products and cottage cheese; Cheeses; milk-containing products with milk fat substitute, produced using cheese technology; cottage cheese;	10.51.4;10.51.40	0406;0406	Sample preparation	Specifying a range is not required: -
1.72	GOST 34678; Chemical tests, physicochemical tests; high performance liquid chromatography	Milk and dairy products; Cheese, products cheese and cottage cheese; Meat of poultry and other products of slaughter, including canned; Meat and meat products (meat products); Eggs in shell fresh; Eggs without shell and egg yolks, fresh or canned;	10.51;10.51.4;10.12;01 .47.2;10.89.120402;0403;0404;0405;0406;210500;0201;0203;0204;0206;0207;0401;0 407;2301		Content of actinomycin D	- from 5 to 500 (µg/kg)
					Content of Bacitracin A	- from 5 to 500 (µg/kg)

		eggs inshell canned or boiled; egg white;			
				Content of bacitracin B	- from 1 to 100 (µg/kg)
				The content of virginiamycin M1	- from 5 to 500 (µg/kg)
				The content of virginiamycin S1	- from 5 to 500 (µg/kg)
				Content of colistin B	- from 3.75 to 375.00 (µg/kg)

					Content of colistin A	- from 5 to 500 (µg/kg)	
					Content of novobiocin	- from 5 to 500 (µg/kg)	
					Content of polymyxin B1	- from 5 to 500 (µg/kg)	
					Content of polymyxin B2	- from 2.5 to 250.0 (µg/kg)	
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**	

1.73	GOST 33486; Chemical tests, physicochemical tests; high performance liquid chromatography	Other edible meat and offal, fresh, chilled, chilled or frozen; Meat and meat products (meat products); by-products agricultural poultry suitable for human consumption; Meat and others slaughter products, including canned meat; Edible by-products of cattle, pigs, sheep, goats, horses, donkeys, mules, hinnies and other animals of the equine family, deer and other animals of the deer family (deer) fresh, cooled or chilled, including for baby food; Feed ready for unproductive animals; Feed ready for farm animals	10.11.39;10.12.4;10.11 ;10.11.2;10.92;10.91	0201;0202;0203;0204;020500;0206;0207;0208;2301	Content bromobuterol	- from 0.1 to 100.0 (µg/kg)
					Content of hydroxymethyl clenbuterol	- from 0.1 to 50.0 (µg/kg)

					Content of zilpaterol	- from 0.1 to 100.0 (µg/kg)
					Content of clenbuterol	- from 0.1 to 50.0 (µg/kg)
					Content of clenpenterol	- from 0.5 to 100.0 (µg/kg)
					Content of clenproperol	- from 0.5 to 100.0 (µg/kg)
					Content of mabuterol	- from 0.1 to 100.0 (µg/kg)

					Content of mapenterol	- from 0.1 to 100.0 (µg/kg)
					Content of ritodrine	- from 0.5 to 50.0 (µg/kg)
					Content of salbutamol	- from 0.5 to 100.0 (µg/kg)
					Content of tulobuterol	- from 0.1 to 100.0 (µg/kg)
					Content of cimaterol	- from 0.5 to 50.0 (µg/kg)

					Content of cymbuterol	- from 0.5 to 100.0 (µg/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.74	GOST 34140; Chemical tests, physicochemical tests; high performance liquid chromatography	Compound feed; Feed ready for the unproductive animals; Feeds prepared for farm animals (except for lucerne flour); Other products;	10.91.10.180;10.92;10. 91.1	2301;2309	15-Acetyl-deoxynivalenol	- from 100 to 2000 (µg/kg)
					3-Acetyl-deoxynivalenol	- from 100 to 2000 (µg/kg)
					Aflatoxin B1	- from 1 to 200 (µg/kg)
					Aflatoxin B2	- from 1 to 200 (µg/kg)

					Aflatoxin G1	- from 1 to 200 (µg/kg)
					Aflatoxin G2	- from 1 to 200 (µg/kg)
					Deoxynivalenol	- from 100 to 10000 (µg/kg)
					Deoxynivalenol-3-glucoside	- from 100 to 2000 (µg/kg)
					Deepoxy-deoxynivalenol	- from 200 to 2000 (µg/kg)
					Zearalenone	- from 20 to 4000 (µg/kg)
					Ochratoxin A	- from 1 to 200 (µg/kg)

					Ochratoxin B	- from 1 to 200 (µg/kg)
					Patulin	- from 1000 to 2000 (µg/kg)
					T-2 tetraol	- from 100 to 2000 (µg/kg)
					T-2 toxin	- from 10 to 2000 (µg/kg)
					T-2 triol	- from 20 to 2000 (µg/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

1.75	MU A-1/087 Guidelines for determining pesticides (including fungicides, insecticides and acaricides) in food products and feeds with using the gas chromatography method with mass spectrometric detection (FR.1.31.2022.42893); Chemical tests, physico-chemical tests; gas/gas-liquid chromatography	Feed prepared for non-productive animals; Fish and other marine fish farming products; services related to marine fish farming; Fresh fish or chilled, freshwater, which is a product of fish farming; Chilled fish food products; Frozen fish food products; food fish products obtained from catches of aquatic biological resources and aquaculture objects, plant and animal origin, processed or unprocessed, including the following types; Raw fish (fresh), fresh aquatic invertebrates, fresh aquatic mammals, raw algae (fresh) and fresh aquatic plants;	10.92;03.21;03.22.2	0302	1,2,3,4,5,6- Hexachlorocyclohexane (alpha-, beta, gamma isomers) (HCH)	- from 0.01 to 0.5 (mg/kg)
					Aldrin	- from 0.01 to 0.5 (mg/kg)
					Amitraz	- from 0.01 to 0.5 (mg/kg)
					Acetochlor	- from 0.01 to 0.5 (mg/kg)
					Bifenthrin	- from 0.01 to 0.5 (mg/kg)

					Bromopropylate	- from 0.01 to 0.5 (mg/kg)
					Hexachlorobenzene	- from 0.01 to 0.5 (mg/kg)
					Heptachlor	- from 0.01 to 0.5 (mg/kg)
					Heptachlorepoxide	- from 0.01 to 0.5 (mg/kg)

					Deltamethrin	- from 0.01 to 0.5 (mg/kg)
					Diazinon	- from 0.01 to 0.5 (mg/kg)
					Dichlorphos	- from 0.01 to 0.5 (mg/kg)
					Iprodione	- from 0.01 to 0.5 (mg/kg)
					Carbaryl	- from 0.01 to 0.5 (mg/kg)

					Quantity of DDT (quantity of isomers and metabolites)	- from 0.01 to 0.5 (mg/kg)
					Concentration of beta cyfluthrin	- from 0.01 to 0.5 (mg/kg)
					Esfenvalerate concentration	- from 0.01 to 0.5 (mg/kg)
					Coumaphos	- from 0.01 to 0.5 (mg/kg)
					Lambda-Cyhalothrin	- from 0.01 to 0.5 (mg/kg)

					Methoxychlor	- from 0.01 to 0.5 (mg/kg)
					Permethrin	- from 0.01 to 0.5 (mg/kg)
					Propoxur	- from 0.01 to 0.5 (mg/kg)
					Content of malathion	- from 0.01 to 0.5 (mg/kg)
					Triadimephon	- from 0.01 to 0.5 (mg/kg)

					Fenvalerate	- from 0.01 to 0.5 (mg/kg)
					Fipronil	- from 0.01 to 0.5 (mg/kg)
					Phosmet	- from 0.01 to 0.5 (mg/kg)
					Chlorpyrifos	- from 0.01 to 0.5 (mg/kg)
					Chlorpyrifos-methyl	- from 0.01 to 0.5 (mg/kg)

					Chlorpropham	- from 0.01 to 0.5 (mg/kg)
					Cypermethrin	- from 0.01 to 0.5 (mg/kg)
					Ethion	- from 0.01 to 0.5 (mg/kg)
					t-Fluvalinate	- from 0.01 to 0.5 (mg/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

1.76	GOST 34137; Chemical tests, physicochemical tests; high performance liquid chromatography	Feed concentrates and mixtures; Meat and meat products (meat products); Milk and dairy products	10.91.10.230	0201;0202;0203;0204;0207;0302;0304;0303;0401	Content of deacetyl cefapirin	- from 5 to 500 (µg/kg)
					Content of cefadroxil	- from 5 to 500 (µg/kg)
					Content of cefaclor	- from 5 to 500 (µg/kg)
					Content of cefepime	- from 5 to 500 (µg/kg)
					Content of cefetamet	- from 5 to 500 (µg/kg)
					Content of cefotaxime	- from 5 to 500 (µg/kg)
					Content of cefotiam	- from 5 to 500 (µg/kg)

					Content of cefpirome	- from 5 to 500 (µg/kg)
					Content of cefpodoxime	- from 5 to 500 (µg/kg)
					Content of cefsulodine	- from 5 to 500 (µg/kg)
					Content of ceftibutene	- from 5 to 500 (µg/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.77	GOST 32015; Chemical tests, physicochemical tests;	Compound feed; Meat and meat products (meat products); poultry, eggs and products of their processing;	10.91.10.180;10.91.10	0201;0202;0203;020500 ;0204;0206;020610;020630000;020680;020690;	19-nortestosterone concentration	- from 0.1 to 100.0 (µg/kg)

	chromatography gas/gas-liquid	Milk and dairy products; Fish, non-fish fishery objects and products produced of them; Feed prepared for agricultural animals (except flour and alfalfa pellets);		0207;0208;0401;0402;0403;0404;040410;040490;0407;040790;0408;0406;0405;0302;0303;0304;0306;2301;2309	Progesterone	- from 0.1 to 100.0 (µg/kg)
					Content of 17 alpha ethinylestradiol	- from 0.1 to 100.0 (µg/kg)
					Content of alpha-estradiol	- from 0.1 to 100.0 (µg/kg)
					Content of beta-testosterone	- from 0.1 to 100.0 (µg/kg)
					Content of hexestrol	- from 0.1 to 100.0 (µg/kg)
					Content of dienestrol	- from 0.1 to 100.0 (µg/kg)
					Content of diethylstilbestrol	- from 0.1 to 100.0 (µg/kg)

					Content of methyltestosterone	- from 0.1 to 100.0 (µg/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.78	GOST 34229-2017; chemical testing, physical and chemical tests; high performance liquid chromatography	Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; freshwater fish farming services; Fish, non-fish species and products produced from them	03.21;03.22	0302;0303;0304;0305	Azorubin E122	- from 25 to 1000 (mg/kg)
1.79	SOP.XT.03-88; Chemical testing, physicochemical testing; high performance liquid chromatography	Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; freshwater fish	03.21;03.22	0302;0303;0304;0305	Azorubin E122	- from 25 to 1000 (mg/kg)

		farming services; Fish, non-fish species and products produced from them;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.80	MU A-1/080; Chemical tests, physical and chemical tests; high performance liquid chromatography	Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other marine fish farming products; services related to marine fish farming; Fish, non-fish species and products made from them;	03.22;03.21	0302;0303;0304;0305	The content of triphenylmethane dye (brilliant green)	- from 0.25 to 10 (µg/kg)
					The content of triphenylmethane dye (Crystalline violet)	- from 0.25 to 10 (µg/kg)
					The content of triphenylmethane dye (malachite green)	- from 0.25 to 10 (µg/kg)

					Mass fraction of leucocrystalline violet	- from 0.25 to 10 (µg/kg)
					Mass fraction of leucomalachite green	- from 0.25 to 10 (µg/kg)
1.81	GOST 34136; Chemical tests, physicochemical tests; high performance liquid chromatography	Milk and dairy products; Dairy other products; Butter, butter pastes, melted butter, milk fat, melted butter vegetable spreads and mixtures; Cheese, cheese products and cottage cheese; Milk other than raw cream; Milk and cream dry, sublimated; Dairy;	10.51;10.51.5;10.51.3;10.51.4;10.51.1;10.51. 2	0402;0403;0404;0405;0 406;210500	Valnemulin	- from 20 to 160 (µg/kg)
					Clarithromycin	- from 1 to 160 (µg/kg)

					Clindamycin	- from 1 to 160 (µg/kg)
					Lincomycin	- from 1.5 to 240 (µg/kg)
					Pirlimycin	- from 1 to 160 (µg/kg)
					Spiramycin	- from 2 to 320 (µg/kg)
					Tiamulin	- from 1 to 160 (µg/kg)

					Tylvalosin	- from 1 to 160 (µg/kg)
					Tilmicosin	- from 1 to 160 (µg/kg)
					Tylosin	- from 5 to 160 (µg/kg)
					Erythromycin	- from 10 to 320 (µg/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**

1.82	MU A-1/077; Chemical tests, physicochemical tests; high performance liquid chromatography	Milk and dairy products; Meat and others slaughter products, including canned meat; Meat food products, including from poultry meat; Fish and other marine fish farming products; maritime related services fish farming; Fish and other products freshwater fish farming; services related to freshwater fish farming; Eggs without shell and egg yolks, fresh or canned; eggs in shell, canned or boiled; egg white; Eggs in shell, canned or boiled; Meat and meat products (meat products);	10.51;10.11;10.13;03.21;03.22; 10.89.12;10.89 .12.120	0402;0403;0404;0405;0406;210500;0302;0303;0304;0305;0306;0307;0308;0309;0407;0408	Mass fraction of pefloxacin	- from 1 to 2000 (µg/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.83	MU A-1/075; Chemical tests, physico-chemical tests; high-performance liquid	Milk and dairy products; Meat and others slaughter products, including canned meat; Meat food products,	10.51;10.11;10.13;03.21;03.22; 10.89.12;1	0402;0403;0404;0405;0406;210500;0302;0303;0304;0305	Mass fraction of dapsone	- from 1 to 1000 (µg/kg)

	chromatography	including from poultry meat; Fish and other marine fish farming products; maritime related services fish farming; Fish and other products freshwater fish farming; services related to freshwater fish farming; Eggs without shell and egg yolks, fresh or canned; eggs in shell, canned or boiled; egg white; Eggs in shell, canned or boiled; Meat and meat products (meat products);	0.89 .12.1 20	;0306;0307;0308;0309;0407;0408		
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.84	MVI MN 2352-2005; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	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; Fish, non-fish	03.22;03.21	0302;0304;0303	Polychlorinated biphenyls (PCBs)	- from 0.004 to 2.000 (mg/kg)

		species and products manufactured of them;				
1.85	GOST 31792; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Fish, non-fish species and products produced from them; Fish and other marine fish farming products; services related to marine fish farming; Fish and other products of freshwater fish farming; freshwater fish farming services;	03.21;03.22	0302;0303;0304;0305;0306;0307;0308;0309;04 07;0408	1,2,3,4,6,7,8-heptachlorodibenzo-n-dioxin (1,2,3,4,6,7,8-PCDD)	- from 0.5 to 400 (Ng/kg)
					1,2,3,4,7,8-hexachlorodibenzo p-dioxin (1,2,3,4,7,8-HpCDD)	- from 0.5 to 400 (Ng/kg)
					1,2,3,4,7,8-hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)	- from 0.5 to 400 (Ng/kg)
					1,2,3,6,7,8-hexachlorodibenzofuran (1,2,3,6,7,8-HxCDF)	- from 0.5 to 400 (Ng/kg)

					1,2,3,7,8,9-hexachlorodibenzo n-dioxin (1,2,3,7,8,9-HpCDD)	- from 0.5 to 400 (Ng/kg)
					1,2,3,7,8-pentachlorodibenzo-n dioxin (1,2,3,7,8-PeCDD)	- from 0.5 to 400 (Ng/kg)
					1,2,3,7,8-pentachlorodibenzofuran (1,2,3,7,8-PeHDF)	- from 0.5 to 400 (Ng/kg)
					2,3,7,8-tetrachlorodibenzo-n dioxin (2,3,7,8-TCDD)	- from 0.5 to 400 (Ng/kg)
					2,3,7,8-Tetrachlorodibenzofuran (2,3,7,8-TCDF)	- from 0.5 to 400 (Ng/kg)

					Octachlorodibenzo-n-dioxin (OCDD)	- from 0.5 to 400 (Ng/kg)
					Octachlorodibenzofuran (OCDF)	- from 0.5 to 400 (Ng/kg)
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.86	GOST 31339; Chemical tests, physical and chemical tests; gravimetric (weight)	Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other marine fish farming products; services related to marine fish farming	03.22;03.21	0302;0303;0304	Net weight	- from 50 to 3000 (g)
1.87	GOST 13496.13; Chemical tests, physical and chemical tests; titrimetric (volumetric)	Farm animal feed; Ready-to-eat feed for farm animals (except for flour played from alfalfa); Feed prepared for	10.91;10.91.1;10.92.1; 10.92.10	2301;2302;230800;2301 ;2302;230800;2301;2302;230800;2301;2302;23 0800	Acid number of fat	- 0.1 to 50 (mg KOH/g)

		non-productive animals; Feed prepared for non-productive animals;				
№	**Documents setting rules and methods for research (tests), measurements, including the rules for sampling**	**Name of object**	**OKPD 2 Code**	**EAEU CN of FEA**	**Defined characteristic (indicator)**	**Range of measurement**
1.88	GOST 31769; Microscopy; optical method	Natural honey; Honey;	01.49.21	0409000000	The frequency of occurrence of pollen grains of a particular plant species	- from 0 to 100 (%)