AREA OF ACCREDITATION OF TESTING CENTER (LABORATORY)

Testing center of the Federal State Budget Institution "Krasnodar interregional veterinary laboratory" (RA.RU21БЯ01)

(TC FSBI “Krasnodar IVL”)

Name of testing laboratory (center)

350004, Russian Federation, Krasnodar region, Krasnodar, Kalinina str., 15

Address of the place of activity

No	The documents establishing rules and methods of researches (tests), measurements, including the documents establishing rules and methods of sampling (tests)	Name of an object	Code OKPD 2	Customs code of the EEU	Defined characteristic (indicator)	Definition range
1	2	3	4	5	6	7
1.	Methodological guidelines for determination of heavy metals in soils of agricultural lands and crop production M. Tsinao 1992, i. 1-4, 7, 8	Soil, ground	-	-	Copper (mobile form)	from 0,05 mg/kg
					Zink (mobile form)	from 0,5 mg/kg
					Cadmium (mobile form)	from 0,05 mg/kg
					Lead (mobile form)	from 0,2 mg/kg
					Cobalt (mobile form)	from 0,1 mg/kg
					Nickel (mobile form)	from 0,1 mg/kg
					Copper (gross contents)	from 0,125 mg/kg
					Zink (gross contents)	from 1,25 mg/kg
					Cadmium(gross contents)	from 0,125 mg/kg
					Lead (gross contents)	from 0,5 mg/kg
					Cobalt (gross contents)	from 0,25 mg/kg
					Nickel (gross contents)	from 0,25 mg/kg
2.	Guidelines for the distribution of heavy metals in agricultural soils and crop production M. Tsinao 1992, i. 1-3, 5, 7, 8	Soil, ground	-	-	Mercury	from 0,025 mg/kg
3.	PND F 16.1:2.2:2.3:3.36-2002	Soil, ground	-	-	Cadmium (gross contents)	from 1 mg/kg
					Cobalt (gross contents)	from 5 mg/kg
					Manganese (gross contents)	from 200 mg/kg
					Copper (gross contents)	from 20 mg/kg
					Nickel (gross contents)	from 50 mg/kg
					Lead (gross contents)	from 10 mg/kg
					Zink (gross contents)	from 20 mg/kg
4.	PND F 16.1:2.3:3.50-08	Soil, ground	-	-	Zink (mobile form)	from 1 mg/kg
					Copper (mobile form)	from 0,4 mg/kg
					Nickel (mobile form)	from 0,4 mg/kg

1	2	3	4	5	6	7
					Manganese(mobile form)	from 5 mg/kg
					Lead (mobile form)	from 0,5 mg/kg
					Cadmium(mobile form)	from 0,2 mg/kg
					Ferrum (mobile form)	from 1 mg/kg
					Cobalt (mobile form)	from 0,4 mg/kg
					Arsenic (mobile form)	from 0,5 mg/kg
5.	GOST 26204, i. 1-3, 4.1, 4.2, 5	Soil	-	-	Phosphorus (mobile form)	from 0,5 mg/kg
6.	GOST 26204, i. 1-3, 4.1, 4.3, 5	Soil	-	-	Potassium (mobile form)	from 1 mg/kg
7.	GOST 26205, i. 1-3, 4.1, 4.2, 5.1, 5.2	Soil	-	-	Phosphorus (mobile form)	from 0,5 mg/kg
8.	GOST 26205, i. 1-3, 4.1, 4.3, 5.1, 5.3	Soil	-	-	Potassium (mobile form)	from 1 mg/kg
9.	GOST 26213, i. 1	Soil	-	-	Organic matter	0 - 15 %
10.	GOST 26489	Soil	-	-	Exchange ammonium	from 0,5 mg/kg
11.	GOST 26490	Soil	-	-	Sulfur (mobile form)	from 0,5 mg/kg
12.	GOST 26423, i. 1-2, 3.1, 4.1, 4.3, 5.1, 5.2	Soil	-	-	pH water extract	0 - 14 ед. pH
13.	GOST 26212	Soil	-	-	Hydrolytic acidity	0,23 - 145 mmol/100g
14.	GOST 26483	Soil	-	-	pH salt extract	0 - 14 units pH
15.	GOST 28268, i. 1	Soil	-	-	Humidity	0 - 100 %
16.	GOST 12536	Ground	-	-	Grain size (grain) and microaggre-gation composition	-
17.	PND F 16.1:2:2.3:2.2.69-10	Soil, greenhouse soil, clay, peat, waste water sludge, active sludge, bottom sediments	-	-	Chloride ion (water-soluble form)	3 - 2000 mg/kg
					Sulfate ion (water-soluble form)	3 - 20000 mg/kg
					Nitrate ion (water-soluble form)	3 - 10000 mg/kg
					Fluoride ion (water-soluble form)	1 - 100 mg/kg
					Phosphate ion (water-soluble form)	3 - 5000 mg/kg
18.	PND F 16.1:2:2.2:2.3.74-2012 (M 03-08-2011)	Soil, ground, clay, peat, sewage sludge, active sludge, bottom sediments	-	-	Ammonium (water-soluble form)	2 - 20000 mg/kg
					Potassium (water-soluble form)	2 - 20000 mg/kg
					Sodium (water-soluble form)	2 - 20000 mg/kg
					Magnesium (water-soluble form)	1 - 10000 mg/kg
					Calcium (water-soluble form)	2 - 10000 mg/kg
19.	GOST 29269	Soil	-	-	General requirements for analysis	-
20.	GOST ISO 11464	Soil	-	-	Preliminary sample preparation for physical and chemical analysis	-
21.	RD 52.18.156-99, i. 1-10	Soil	-	-	Sampling	-
22.	GOST 17.4.3.01	Soil	-	-	General sampling requirements	-
23.	GOST 17.4.4.02	Soil	-	-	Sampling and preparation	-

1	2	3	4	5	6	7
24.	GOST 26503 (Toxin detection, pathologic-anatomical, microscopic, bacteriological, bioligical, serological)	Pathological material	-	0101-0106	Causative agent of botulism	Detected / not detected
					Causative agent of dysentery of lambs	Detected / not detected
					Causative agent of malignant hypostasis	Detected / not detected
					causative agent of infectious enterotoxemia	Detected / not detected
					Causative agent of EMKAr	Detected / not detected
					causative agent of bradsot	Detected / not detected
					Tetanus agent and toxin detection	Detected / not detected
					Causative agent of necrotic hepatitis	Detected / not detected
25.	MU 115-6-a (Toxin detection, pathologic-anatomical, microscopic, bacteriological, bioligical, serological)	Pathological material, forage	-	0101-0106 2301-2304	Causative agent of botulism	Detected / not detected
26.	MU 5-1-14/971 Item, 2, 4. (Toxin detection, pathologic-anatomical, microscopic, bacteriological, bioligical, serological)	Pathological material, excrements	-	0101-0106	Causative agent of yersiniosis	Detected / not detected
27.	15-6/28 Instructions for clinical and laboratory diagnostics of campylobacteriosis. (approved by the Deputy head of the epidemiological Department of the Ministry of health of the USSR G. G. Onishchenko 21.11.1989) Item 1,2,3, 4.1,4.1.4,4.1.5, 4.1.6,4.1.74.1.8, 4.2. (Pathological, microscopic, bacteriological)	Aborted fetuses (cattle, small cattle). Native semen (Seret of the sexual glands) (cattle, small cattle). The mucus of the prepuce, the mucus of the vagina (cattle, small cattle)	-	0102 0104	causative agent of campylobacteriosis	Detected / not detected
28.	Method in extracting from the temporary instructions for the diagnosis, prevention and elimination of	-	-	0101-0106	causative agent of campylobacteriosis	Detected / not detected

1	2	3	4	5	6	7
	vibriosis in cattle and sheep. (approved by the Main Department of veterinary medicine of the Ministry of Agriculture of the USSR on March 5, 1971 with amendments from may 13, 1976 and March 6, 1979) p. 27-35, 37 (Pathoanatomic, microscopic, bacteriological)					
29.	MU 13-7-2/2117. On bacteriological diagnostics of colibacteriosis (Escherichia) of animals. (approved by the Ministry of agriculture. Russian Veterinary Department 27.07.2000). Section 1,2,3.1, 3.2, 3.3, 3.4, p. 3. 4. 2, p. 3.4.3, 3.5,4. (Pathoanatomic, microscopic, bacteriological, biological, serological)	Pathological material, faeces of all types of animals, birds.	-	0101-0106	causative agent of colibacillosis	Detected / not detected
30.	The method in the manual on laboratory diagnostics of listeriosis of animals from 29.10.1971 with changes from 31.07.1974 . Section A1, A3, A4, A5. (Pathoanatomic, microscopic, bacteriological, biological)	Pathological material. Aborted fruits of the expiration of the genital organs. Milk from the pore lobes of the udder (cattle, small cattle)	-	0101-0106	Causative agent of listeriosis	Detected / not detected
31.	Instructions 13-5-02 / 0126. (Microscopic, bacteriological, biological)	Pathological material. Aborted fruits of the expiration of the genital organs. Milk from the pore lobes of the udder (cattle, small cattle)	-	0101-0106	Causative agent of listeriosis	Detected / not detected
32.	MU for laboratory diagnostics of necrobacteriosis. (approved GUV Gosagroprom of the USSR 01.06. 1987). (Pathoanatomic, microscopic, bacteriological, biological)	Pathological material	-	0101-0106	causative agent of necrobacillosis	Detected / not detected
33.	MU № 13-7-2/2117 Section 1,2,3.1, 3.2, 3.3, 3.4, i.3.4.2, i.3.4.3, 3.5,4. (Pathoanatomic, microscopic, bacteriological, biological, serological)	Pathological material (pigs)	-	0104-	causative agent of edema disease	Detected / not detected

1	2	3	4	5	6	7
34.	MU № 22-7/82 (Pathoanatomic, microscopic, bacteriological, biological)	Pathological material of all types of domestic, wild animals and bird.	-	0101-0106	causative agent of pasteurellosis	Detected / not detected
35.	MU 432-3 Section 1, 2, i. 3.1, 3.2, 3.3, 3.3.2, 3.3.3, 3.3.4, 3.3.5, 3.3.6, 3.4, section 4, 5. (Pathoanatomic, microscopic, bacteriological, biological)	Pathological material of all types of animals, fur-bearing animals, birds, frozen bird embryos, milk.	-	0101-0106	Causative agent of pseudomonosis	Detected / not detected
36.	MU. Laboratory diagnostics of human and animal salmonellosis, detection of Salmonella in feed, food and environmental objects. (approved by GUV at State. Commission of the Council of Ministers of the USSR on food and procurement, Ministry of health of the USSR 1990). (Pathoanatomic, microscopic, bacteriological, biological, serological)	Pathological material from a bird. Embryos of suffocated birds. An incubation egg. Poultry feces	-	0101-0106	causative agent of pulloroza	Detected / not detected
37.	MU 13-5-02/0005 Section 1, 2, i. 3.1, 3.2, 3.2.1, 3.2.2, 3.2.3, 3.2.4, 3.2.6, 3.3, 3.4 (Pathoanatomic, microscopic, bacteriological, biological, serological)	Pathological material (pigs, cattle, lambs, dolphins, turkeys, chickens, ducks, pheasants, rodents, animals of other species)	-	0101-0106	causative agent of swine erysipelas	Detected / not detected
38.	MU. Laboratory diagnostics of human and animal salmonellosis, detection of Salmonella in feed, food and environmental objects. (approved by GUV at State. Commission of the Council of Ministers of the USSR on food and procurement, Ministry of health of the USSR 1990). (Pathoanatomic, microscopic, bacteriological, biological, serological)	Pathological material. Aborted fetuses (horses, cattle, small cattle, pigs). Faeces. Incubation egg	-	0101-0106	causative agent of salmonellosis	Detected / not detected
39.	MU4.2.2413-08 Section 1, 2, 3, 4, п.5.1, 5.1.1, section 5.2, 5.3, i.5.4.1., section 5.6.1, 5.6.2, 6,7	Pathological material. Leather and fur raw materials. Wool. Soil. The objects of the external environment	-	0101-0106	causative agent of anthrax	Detected / not detected

1	2	3	4	5	6	7
	(Pathoanatomic, microscopic, bacteriological, biological, serological)					
40.	MU 13-7-2/1759..Section1, 2, 3, i. 4.1 Section 5,6 (Pathoanatomic, microscopic, bacteriological, biological, serological)	Pathological material.Faeces	-	0101-0106	The mixed pathogens of intestinal infections	Detected / not detected
41.	MU for laboratory diagnostics of animal staphylococcosis. (approved by the Head of the main Department of veterinary medicine of the State agro-industrial Committee from 1987) Section 1, 2, 3, i. 4.1, 4.2, 4.3, 5 (Pathoanatomic, microscopic, bacteriological, biological, plasma coagulation-other reactions)	Pathological material of all types of animals, fur-bearing animals and birds.	-	0101-0106	causative agent of staphylococcosis	Detected / not detected
42.	432-3. Method for determining deoxyribonuclease /DNA/ activity of staphylococci. (approved by the Deputy head of the Main Department of veterinary medicine of the USSR Gosagroprom from 24.02.1988)	Staphylococcus	-	0101-0106	The pathogenicity of staphylococci	-
43.	MU for laboratory diagnostics of animal streptococcosis. (approved by the Deputy head of the Main Department of veterinary medicine with the State veterinary inspection under the state Commission of the CM of the USSR on food and procurement from 25.09.1990) Section 1, 2, 3, 5 (Pathoanatomic, microscopic, bacteriological, biological)	Pathological material of all types of animals, milk (cattle, small cattle)	-	0101-0106	causative agent of streptococcosis	Detected / not detected
44.	MR 13-5-02/1043 «Isolation and identification of bacteria in the gastrointestinal tract of animals". (approved by the head of the veterinary	Faeces	-	0101-0106	Bacteria of the gastrointestinal tract and pathogens of intestinal infections	Detected / not detected

1	2	3	4	5	6	7
	Department of the Ministry of agriculture of Russia on 11.05.2004). (Microscopic, bacteriological, biological, serological)					
45.	MU 433-6 (Microscopic, bacteriological)	Pathological material (bees), wax honey	-	-	causative agent of American foulbrood	Detected / not detected
					causative agent of European foulbrood	Detected / not detected
					Pathogen Paramilita	Detected / not detected
					Causative agent of Septicemia	Detected / not detected
					causative agent of salmonellosis	Detected / not detected
46.	MU 115-6a (Microscopic, bacteriological)	Pathological material (bees), wax	-	-	Powdery brood pathogen	Detected / not detected
47.	MU laboratory diagnosis of garrisa bees.(recommended by the Main veterinary Department of the Ministry of agriculture of the USSR 16.05.1978) (Microscopic, bacteriological)	Pathological material (bees)	-	-	causative agent of garrisa	Detected / not detected
48.	MU 19-7-2/83 (Microscopic, bacteriological)	Pathological material (bees)	-	-	causative agent of nitrobacteria bees	Detected / not detected
49.	13-4-2/1249. Temporary instructions for fighting fish vibriosis. (approved by the Head of the veterinary Department on 26.05.1998) Appendix no.1, i. 1,2.3,4,5, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7,6.8, 7, 8 (Microscopic, bacteriological)	Pathological material (all types of fish)	-	-	Pathogen of fish vibriosis	Detected / not detected
50.	MU 13-4-2/.1403 Item 1, 2 (Microscopic, bacteriological)	Pathological material (fish)	-	-	Pathogen of pseudomonosis of fish	Detected / not detected
51.	13-4-2/1394. Instructions on measures to prevent and eliminate pseudomonosis of fish. (approved by the Deputy head of the veterinary Department on 22.09.1998) (Microscopic, bacteriological)	Pathological material (carp, salmon fish)	-	-	Pathogen of pseudomonosis of fish	Detected / not detected

1	2	3	4	5	6	7
52.	MU 13-3/5 Section 1, 2, 3, 5, 6 (Pathological, microscopic, bacteriological)	Pathological material (fish: carp, carp, their hybrids)	-	-	causative agent of fish aeromonosis	Detected / not detected
53.	MU 13-4-2/1116. on determining the pathogenicity of aeromonads by the degree of DNA activity. Approved by the Deputy head of the Department of veterinary medicine of the Ministry of agriculture 09.12.1997	Aeromonads	-	-	Pathogenicity of aeromonads	-
54.	Temporary methodical instructions on diagnostics and prevention of diseases of the gills of common carp caused by flexibacter (flexibacter). (approved GUV Gosagroprom of the USSR 04.06.1987) (Microscopic)	Pathological material (fish: carp)	-	-	causative agent of flexibacter fish	Detected / not detected
55.	MUK 4.2.1890-04 (Disco-diffusion method (DDM)	Isolated cultures of pathogens of bacterial infections from all types of animals, birds, fish and bees	-	-	Sensitivity of microorganisms to antibacterial preparations	-
56.	MUK 4.2.2316-08	Nutrient mediums	-	-	Stability of the main biological properties of microorganisms The sensitivity of nutrient mediums Differentiating properties of mediums Inhibiting properties of medim mediums efficiency Indicator of germination of microorganisms Sensitivity to antimicrobial agents by the disk-diffuse method	-
57.	13-4-2/1395. Temporary instructions on measures to combat salmon myxobacteriosis. (approved by the head of the Department of veterinary medicine from 18.09.1998) (Pathoanatomic, microscopic, bacteriological)	Pathological material (freshwater fish).	-	301	The causative agent of flexibacter	Detected / not detected
					The causative agent of bacterial Gill disease	Detected / not detected
					Causative agent of bacterial Coldwater disease	Detected / not detected

1	2	3	4	5	6	7
58.	Collection of instructions for the control of fish diseases, 1998, 310 p. Publisher: marketing Department of AMB-agro; Diagnostics of bacterial diseases of fish. Laboratory research based on the practice of Finnish specialists.Publisher: research Institute of Hunting and fishing in Finland.Helsinki 2011 (Pathoanatomic, microscopic, bacteriological)	Pathological material (live fish).	-	301	The causative agent of flexibacter	Detected / not detected
					The causative agent of bacterial Gill disease	Detected / not detected
					Causative agent of bacterial Coldwater disease	Detected / not detected
59.	Fish diseases in aquaculture of Russia. Practical guide, Saint Petersburg, 2011 (Pathoanatomic, microscopic, bacteriological)	Pathological material (live fish).	-	301	The causative agent of flexibacter	Detected / not detected
					The causative agent of bacterial Gill disease	Detected / not detected
					Causative agent of bacterial Coldwater disease	Detected / not detected
60.	Instructions for using the kit for detecting antibodies to the Ku-fever virus by indirect immunofermentative method " ELISA»	Blood serum, blood	-	0102 0104	Antibodies to the virus of Ku-fever in cattle and small ruminants	revealed/ not revealed
61.	Method in the instructions for the use of a Test system for the detection of antibodies to Mycoplasma hyopneumoniae by indirect enzyme method (ELISA) in pig blood serum, "IDvet", 2009	Biological material from pigs (blood serum)	-	0103	Antibodies to the surface antigen P 46 the causative agent of pig mycoplasmosis	revealed/ not revealed
62.	The method in the instructions for using the kit for determining antibodies to avian adenovirus 4 serotype group 1 (hydropericarditis syndrome) by the enzyme immunoassay method for testing sera in one dilution, approved by the Deputy.quality Director of the FGBI "ARRIAH», 03.07.2013	Biological material from birds (blood serum)	-	0105	Antibodies to avian adenovirus	revealed/ not revealed
63.	The method in the instructions for the use of a set of drugs for laboratory diagnostics of animal rabies by	Pathological material from animals (brain)	-	0101 - 0106	The antigen of the rabies virus	Detected / not detected

1	2	3	4	5	6	7
	immuno-enzyme analysis, approved by the Director of the FSBI "FTSTR VNIVI », 05.06.2016					
64.	Method in the instructions for use of the Test system for detecting antibodies to swine Vesicular disease virus by competitive enzyme immunoassay (ELISA) in swine serum and plasma, " IDvet », 2014	Biological material from pigs (serum and blood plasma)	-	0103	Antibodies to swine vesicular disease virus	revealed/ not revealed
65.	Method in the instructions for using the Test system for detecting anti-P 80-125 (anti-NSP2 - 3) antibodies to bovine Viral diarrhea /mucosal Disease in serum and plasma of cattle and MS, " IDvet», 2012	Biological material from cattle and small cattle (blood serum and plasma)	-	0102, 0104	Antibodies against protein 80-125 (anti-NSP2 - 3) of the diarrhea virus	revealed/ not revealed
66.	The method in the instructions for use of the kit for detecting antigens of transmissible gastroenteritis virus (TGS) and porcine rotavirus (RVS) by enzyme immunoassay (ELISA), approved by the Rosselkhoznadzor, 21.05.2009	Biological material from pigs (faeces)	-	0103	The antigen of the virus of transmissible gastroenteritis of pigs	revealed/ not revealed
67.	The method in the instructions for using the kit for detecting antigens of transmissible gastroenteritis virus (TGS) and rotavirus in pigs (RVS) by enzyme immunoassay (ELISA), approved by the Rosselkhoznadzor, 21.05.2009	Biological material from pigs (faeces)	-	0103	Pig rotavirus infection antigen	revealed/ not revealed
68.	The method in the instructions for use of a set of reagents for detecting antibodies to the virus of transmissible gastroenteritis of pigs by the immunoassay method "TGS-SEROTEST", approved by the General Director of LLC "Netbiochem" Rosselkhoznadzor, 03.04.2017	Biological material from pigs (blood serum)	-	0103	Antibodies to pig transmissible gastroenteritis virus	revealed/ not revealed
69.	The method in the instructions for use of the kit for detecting and dif-	Biological material from pigs (blood serum)	-	0103	Antibodies to pig respiratory coronavirus	revealed/ not revealed

1	2	3	4	5	6	7
	ferentiating antibodies to transmissible gastroenteritis virus and pig respiratory coronavirus by the immuno-enzyme method "TGS/RQVS-SEROTEST", approved by the Rosselkhoznadzor, 21.09.2009					
70.	The method in the instructions for use of the kit for detecting and differentiating antibodies to transmissible gastroenteritis virus and pig respiratory coronavirus using the TGS/RQVS - SEROTEST immunoassay, approved by the Rosselkhoznadzor, 21.09.2009	Biological material from pigs (blood serum)	-	0103	Antibodies to pig transmissible gastroenteritis virus	revealed/ not revealed
71.	The method in the instructions for use of the kit for determining antibodies to the virus of infectious laryngotracheitis of birds by the immuno-enzyme method when testing serums in one time, approved by the Deputy. quality Director FGBI ARRIAH, 03.06.2013	Biological material from chickens (blood serum)	-	0105	Antibodies to bird infectious laryngotracheitis virus	revealed/ not revealed
72.	The method in the instructions for use of the kit for determining antibodies to the pathogen of bird reovirus infection by the enzyme immunoassay method when testing serums in one breeding, approved by the Deputy Director. Quality Director of the FSBI "ARRIAH», 03.06.2013	Biological material from birds (blood serum)	-	0105	Antibodies to the pathogen of bird reovirus infection	revealed/ not revealed
73.	The method in the instructions for use of the kit for determining antibodies to bird pneumovirus by the enzyme immunoassay method when testing serums in a single dilution, approved by the Deputy Director. of the Rosselkhoznadzor , 25.04.2008	Biological material from birds (blood serum)	-	0105	bird pneumovirus antibodies	revealed/ not revealed

1	2	3	4	5	6	7
74.	Method in the instructions for use of the Test system for the detection of antibodies to the protein VP7 of the bluthang virus in cattle and MS by a competitive enzyme immunoassay, " IDvet », 2017	Biological material from cattle, sheep, goats or deer (blood serum or plasma)	-	0102 0104	Antibodies to the bluetongue virus	revealed/ not revealed
75.	The method in the instructions for use of a set of reagents for detecting antibodies to the classic swine fever virus by the immuno-enzyme method "kchs-SEROTEST", approved by the Rosselkhoznadzor, 21.05.20	Biological material from pigs (blood serum)	-	0103	Antibodies to the classic pig fever virus	revealed/ not revealed
76.	The method in the instructions for use of the diagnostic immuno-enzyme Test system for detecting anti-E2 antibodies in the serum and plasma of pigs, using the competitive ELISA immuno-enzyme analysis method, «IDvet», 2016	Biological material from pigs (blood serum or plasma)	-	0103	Antibodies to the classic pig fever virus	revealed/ not revealed
77.	The method in the instructions for using the kit for detecting antibodies to the African pig fever virus using the ASF-SERO-TEST/INGEGIMPPACOMPAC immunoassay, approved by the Rosselkhoznadzor , 21.09.2009	Biological material from pigs (blood serum)	-	0103	Antibodies to the African pig fever virus	revealed/ not revealed
78.	Method in the instructions for use of the test system for detecting antibodies to the gE antigen of the aujeski disease virus by competitive enzyme immunoassay (ELISA) in the blood serum of pigs and wild boars, «IDvet», 2017	Biological material from pigs and wild boars (blood serum and plasma)	-	0103	Antibodies against glycoprotein gE of the virus of Aujeszky's disease	revealed/ not revealed
79.	Method in the instructions for use of the diagnostic immunoassay test system for the detection of antibodies directed against the auyeski-gB virus by a competitive method of	Biological material from pigs and wild boars (blood serum and plasma)	-	0103	IgG class antibodies to auyeski-DV virus	revealed/ not revealed

1	2	3	4	5	6	7
	immunoassay (ELISA), «IDvet», 2015					
80.	Method in the instructions for use of the test system for detecting antibodies to actinobacillar pleuropneumonia, serotypes from 1-12, indirect method (ELISA) in blood serum and meat juice of pigs , «IDvet», 2014	Biological material from pigs (blood serum, meat juice of pigs	-	0103	Antibodies to APP serotypes from 1 to 12 in blood serum and meat juice of pigs	revealed/ not revealed
81.	Method b instructions for the use of a set for detecting antibodies to respiratory syncytial virus in cattle by the immunoassay method "RSI-SEROTEST", approved by the Deputy director of Rosselkhoznadzor, 21.09.2009	Biological material from cattle (blood serum)	-	0102	Antibodies to bovine respiratory syncytial virus	revealed/ not revealed
82.	The method in the instructions for use of the kit for detecting antibodies to the bovine infectious rhinotracheitis virus using the IRT – SEROTEST immunoassay method, approved by the Rosselkhoznadzor, 21.09.2009	Biological material from cattle (blood serum)	-	0102	Antibodies to bovine infectious rhinotracheitis virus	revealed/ not revealed
83.	The method in the instructions for use of the kit for detecting FMD virus antigen in enzyme immunoassay (ELISA), approved by the Deputy. quality Director of the FSBI ARRIZH , 03.08.2015	Biological material from animals (fragments of tissues and organs: aphids, meat products, cell cultures, etc .)	01.41 01.45	0102, 0104	The antigen of FMD virus	revealed/ not revealed
84.	Method in the instructions for use of the kit for determining antibodies to non-structural proteins of the FMD virus by the immunoassay method , «IDvet», 2014	Biological material from animals (blood serum)	-	0102, 0104	Antibodies to FMD virus	detected/ not detected
85.	Method in the instructions for use of the test system for detecting antibodies to the nucleoprotein of the virus of the genus Morbillivirus by a competitive method of immuno-	Biological material from small ruminants (blood serum and plasma)	-	0104	Antibodies to the nucleoprotein of the small ruminant plague virus	revealed/ not revealed

1	2	3	4	5	6	7
	enzyme analysis (ELISA) in the serum and plasma of goats and sheep, «IDvet», 2014					
86.	Method in the instructions for use of the diagnostic set of enzyme immunoassay sandwich method for virus detection PPRV, «IDvet», 2016	Biological material from small ruminants (oral-nasal and rectal smears, lacrimal fluid; tissue samples: lungs, liver, spleen, heart, kidneys, intestines or lymph nodes, samples from areas affected by mucous gums)	-	0102, 0103	The PPRV antigen of the virus plague of small ruminants	detected/ not detected
87.	Method in the instructions for use of the test system for the detection of antibodies to the equine arteritis virus by indirect immuno-enzyme method (ELISA), «IDvet», 2014	Biological material from horses (blood serum and plasma)	-	0101	Antibodies to the horse arteritis virus	revealed/ not revealed
88.	The method in the instructions for use of the kit for determining antibodies to the Newcastle disease virus by the enzyme immunoassay method when testing serums in one dilution, approved by the Deputy. quality Director of the FSBI "ARRIAH», 03.06.2013	Biological material from birds (blood serum)	-	0105	Antibodies to the Newcastle disease virus	revealed/ not revealed
89.	The method in the instructions for use of the kit for detecting antibodies to bovine leukemia virus (VLCRS) by the method of enzyme immunoassay (ELISA) - VeriTest, approved by the Rosselkhoznadzor , 14.01.2010	Biological material from cattle (blood serum or plasma, milk)	01.41.2	0102	Antibodies to bovine leukemia virus	revealed/ not revealed
90.	The method in the instructions for use of the kit for detecting antibodies to bovine leukemia virus (VLCRS) by the method of enzyme immunoassay (ELISA), approved by the Rosselkhoznadzor, 14.01.2010	Biological material from cattle (blood serum or plasma, milk)	01.41.2	0102	Antibodies to bovine leukemia virus .	revealed/ not revealed
91.	The method in the instructions for use of the kit for determining antibodies to the virus of infectious bursal disease by the immunoassay method when testing serums in one dilution, approved by the Deputy	Biological material from birds (blood serum)	-	0105	Antibodies to infectious bursal disease virus	detected/ not detected

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	quality Director of the FSBI "ARRIAH» , 03.06. 2013					
92.	Method in the instructions for use of the kit for the determination of antibodies to Mycoplasmagallisepticum by enzyme immunoassay when testing serums in one dilution, approved by Department of veterinary medicine, approved by the Deputy. quality Director of FSBI "ARRIAH», 03.06.2013	Biological material from birds (blood serum)	-	0105	Antybodies to Mycoplasmagallisepticum	revealed/ not revealed
93.	Method in the instructions for use of the test system for detecting antibodies to the African swine fever virus (ASF) in serum and plasma, meat juice and blood samples placed on paper filters, using an indirect enzyme immunoassay ELISA «IDvet», 2015	Biological material from pigs (serum, blood plasma, meat juice, blood)	-	0103	Antibodies to the African pig fever virus	revealed/ not revealed
94.	Method in the manual for indirect enzyme immunoassay based on recombinant protein for detecting antibodies against Mycoplasmgallisepticum and Mycoplasmasinoviae in the serum of chickens and turkeys «IDvet»	Biological material from birds (blood serum)	-	0105	Antibodies against Mycoplasmagallisepticum and Mycoplasmasinoviae	revealed/ not revealed
95.	Guidelines for laboratory diagnostics of viral respiratory and intestinal infections in cattle, approved by the Ministry of agriculture of the USSR , 25.07.1978, i 14.5	Biological material from cattle (blood serum (paired)).	-	0102	Antibodies to bovine adenovirus infection	revealed/ not revealed
96.	Guidelines for the use of a set of erythrocyte diagnosticum for serodiagnostics of bovine adenovirus infection in the reaction of indirect hemagglutination (rnga), approved by the Ministry of agriculture of the Russian Federation	Biological material from cattle (blood serum (paired))	-	0102	Antibodies to bovine adenovirus infection	revealed/ not revealed

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97.	Guidelines for laboratory diagnostics of viral respiratory and intestinal infections in cattle, approved by the Ministry of agriculture of the USSR , 25.07.1978, i14.5	Biological material from cattle (blood serum (paired))	-	0102	Antibodies to infectious bovine rhinotracheitis	revealed/ not revealed
98.	Guidelines for the use of a set of erythrocyte diagnosticum for serodiagnostics of infectious bovine rhinotracheitis in the treatment of indirect hemagglutination (rnga), approved by the Ministry of agriculture of the Russian Federation	Biological material from cattle (blood serum (paired))	-	0102	Antibodies to infectious bovine rhinotracheitis	revealed/ not revealed
99.	Guidelines for laboratory diagnostics of viral respiratory and intestinal infections in cattle, approved by the Ministry of agriculture of the USSR , 25.07.1978, i14.5	Biological material from cattle (blood serum (paired))	-	0102	Antibodies to bovine respiratory syncytial infection	revealed/ not revealed
100.	Guidelines for the use of a set of erythrocyte diagnosticum for detecting antibodies to bovine MS virus in the indirect hemagglutination reaction (rnga), approved by the Ministry of agriculture of the Russian Federation	Biological material from cattle (blood serum (paired))	-	0102	Antibodies to bovine respiratory syncytial infection	revealed/ not revealed
101.	Instructions for use of the kit for the diagnosis of swine parvovirus disease in the hemagglutination reaction (RGA) and the hemagglutination inhibition reaction (rtga), approved by the Rosselkhoznadzor , 21.05.2009	Biological material from pigs (blood serum)	-	0103	Antibodies to pig parvovirus disease virus	revealed/ not revealed
102.	The method in the instructions for use of a set of antigens and serums for the diagnosis of equine flu, approved by the Deputy director of Rosselhoznadzor	Biological material from horses (blood serum (paired), nasal flushes)	-	0101	Antibodies to the horse flu virus .	revealed/ not revealed
103.	The method in the instructions for the use of a set of antigens and serums for the diagnosis of avian in-	Biological material from birds (blood serum)	-	0105	Antibodies to bird flu virus	Detected/ Not detected

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	fluenza in the reaction of hemagglutination inhibition (RTGA), approved by the Deputy director of Rosselhoznadzor , 30.06.2006					
104.	Guidelines for determining the level of antibodies to the Newcastle disease virus in the hemagglutination reaction (RTGA), approved by the Deputy department of veterinary medicine , № 13-7-2/988, 23.06.97 year.	Biological material from birds (blood serum)	-	0105	Antibodies to virus of Newcastle disease of birds	Detected/ Not detected
105.	The method in the instructions for using the kit for detecting antibodies to the Newcastle disease virus in the reaction of hemagglutination tormage, approved by the Deputy. quality Director of FSBI "ARRIAH», 26.10.2013	Biological material from birds (blood serum)	-	0105	Antibodies to virus of Newcastle disease of birds	revealed/ not revealed
106.	The method in the instructions for using the kit for diagnosing parvovirus disease in pigs in the hemagglutination reaction (RGA) and the hemagglutination inhibition reaction (RTGA), approved by the Deputy Director of Rosselhoznadzor, 21.05.2009	Pathological material from pigs (abortpage)	-	0103	Pig parvovirus disease antigen	revealed/ not revealed
107.	The method in the instructions for using the kit for diagnosing parainfluenza-3 in cattle in the reaction of inhibition of hemagglutination (rtga), approved by the Ministry of agriculture of the Russian Federation	Biological material from cattle (blood serum)	-	0102	Antibodies to cattle parainfluenza virus-3	revealed/ not revealed
108.	The method in the instructions for the use of the kit for detecting antibodies to the virus of the syndrome of egg loss -76 in the reaction of hemagglutination inhibition, approved by the Deputy. quality Director of the FSBI ARIIAH , 25.08.2015	Biological material from poultry (blood serum)	-	0105	Antibodies to the virus of egg loss syndrome -76	Detected/ Not detected

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109.	Guidelines for laboratory diagnostics of avian smallpox, approved by the Ministry of agriculture of the USSR , № 115-6a, п.1,2,4	Biological material from birds (chicken embryos, smallpox papules)	-	0105	Viral smallpox particles (virions)	Detected/ Not detected
110.	Guidelines for laboratory diagnostics of smallpox in cattle, sheep, goats, pigs and camels, approved by the Ministry of agriculture of the USSR, 115-6a, п.1,2,5	Biological material from cattle and small cattle Chicken embryos (smallpox papule)	-	0102 0103 0104	Viral smallpox particles (virions)	Detected/ Not detected
111.	The method in the instructions for the use of anti-Rabic lyophilized immunoglobulin labeled with fluoresceinizothiocyanate (Fitz-immunoglobulin) was approved by the Deputy quality director of FSBI "ARRIAH », 11.10.2011	Biological material from animals (brain: medulla oblongata, cerebellum, ammonoid horn, cerebral cortex)	-	-	The antigen of the rabies virus	revealed/ not revealed
112.	The method in the instructions for the use of "a Set of drugs for differential immunofluorescence diagnostics of African swine fever, classical swine fever and aueski disease", p. 1-18.3.1, approved by the Deputy director of Rosselkhoznadzor, 18.06.2007	Biological material from pigs (smears-prints (blood, tonsils, submandibular and mesenteric lymph nodes, lung and kidneys))	-	0103	African pig fever antigen	Detected/ Not detected
113.	The method in the instructions for use of the "Set of drugs for differential immunofluorescence diagnostics of African swine fever, classical pig fever and aueski disease", p. 1-18.3.1, approved by the Deputy Director of Rosselkhoznadzor, 18.06.2007	Biological material from pigs (smears-prints (blood, tonsils, submandibular and mesenteric lymph nodes, lung and kidneys))	-	0103	Classical pig fever antigen	Detected/ Not detected
114.	Guidelines No. 13-7-2/ 643 for laboratory diagnostics of chlamydia infections in animals, p. 1, 1,1, 4.1.5.- 4.1.9. , Dep. Vet.Ministry Of Agriculture And Food Of Russia V. V. Seliverstov , 30.06.1999	Biological material from animals (Patmaterial (scrapings from the conjunctiva, genitals, feces), parenchymal organs, pieces of fruit obolos, frozen semen .	-	0101-0106	Antigen of chlamydia infections in animals	revealed/ not revealed
115.	Method b instructions for the use of a kit for detecting antibodies to the	Biological material from cats (blood serum, blood plasma)	-	-	Antibodies to P24 antigen of the virus	revealed/ not revealed

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	cat immunodeficiency virus (TYPE-Test), approved by the Deputy director of Federal service for veterinary and phytosanitary surveillance , 27.07.2005				immunodeficiency of cats	
116.	The method in the instructions for use of the kit for detecting the antigen of parvovirus enteritis of dogs, panleukopenia of cats and viral enteritis of Minks (PARVO - TEST), approved by the Rosselkhoznadzor, 02.08.2010	Biological material from dogs (faeces or rectal smear)	-	-	Antigen parvovirus enteritis of dogs	revealed/ not revealed
117.	The method in the instructions for use of the kit for detecting the antigen of parvovirus enteritis of dogs, panleukopenia of cats and viral enteritis of Minks (PARVO - TEST), approved by the Rosselkhoznadzor, 02.08.2010	Biological material from cats (faeces or reactal smear)	-	-	Cat panleukopenia antigen	revealed/ not revealed
118.	The method in the instructions for using the kit for detecting the antigen of parvovirus enteritis in dogs, panleukopenia in cats and viral enteritis in Minks (PARVO - TEST), approved by the Rosselkhoznadzor, 02.08.2010	Biological material from mink (faeces or rectal smear)	-	-	Viral antigen enterita mink	revealed/ not revealed
119.	The method in the instructions for use of the kit for detecting antibodies to the feline leukemia virus (LEUCO TEST), approved by the Rosselkhoznadzor , 14.05.2009	Biological material from cats (blood serum, blood plasma)	-	-	The virus antigen cat leukemia	revealed/ not revealed
120.	Method in the manual for laboratory diagnostics of infectious bronchitis of chickens, approved by GUV ministry of agriculture of the USSR , 07.05.1973, Section I , 1-5	Biological material from birds (larynx, trachea, lungs)	-	-	Infectious bronchitis virus in developing chicken embryos	Detected/ Not detected
121.	Methodology in the temporary manual for laboratory diagnostics of infectious laryngotracheitis of	Biological material from birds (chicken corpses, parenchymal organs, trachea, larynx, tracheal and laryngeal secretions, blood serum)	-	-	The virus of infectious laryngotracheitis on the developing embryos of chickens	Detected/ Not detected

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	chickens, approved by GUV ministry of agriculture of the USSR , 27.08.1964, pages 1,2					
122.	Guidelines for laboratory diagnostics of Newcastle disease and classical bird plague (bird flu), approved by the state Department of the Ministry of agriculture of the USSR, 1972, section 2, item 1, 3-7	Biological material from birds (sick birds or corpses of freshly dead birds, or spleen (liver, brain, kidneys, lungs) from them)	-	-	The virus of bird flu in developing chicken embryos	Detected/ Not detected
123.	Guidelines for laboratory diagnostics of Newcastle disease and classical bird plague (bird flu), approved by the state Department of the Ministry of agriculture of the USSR, 1972, section 2, item 1, 3-7	Biological material from birds (sick birds or corpses of freshly dead birds, or spleen (liver, brain, kidneys, lungs) from them)	-	-	Newcastle disease virus in developing chicken embryos	Detected/ Not detected
124.	Guidelines for laboratory diagnostics of rabies, approved by the Ministry of agriculture of the USSR , 27.02.1970, pages 5-6	Pathological material from animals (brain)	-	-	Rabies virus. Reproduction of the disease in healthy white mice by inoculation of pathological material	Presence / absence of symptoms of rabies disease in white mice
125.	GOST 26075-2013, p.9	Pathological material from animals (brain)	-	-	Rabies virus. Reproduction of the disease in healthy white mice by inoculation of pathological material	Presence / absence of symptoms of rabies disease in white mice
126.	Guidelines for the laboratory diagnosis of Aujeszky's disease the animals, approved by the GUV of the Ministry of agriculture of the USSR , 18.05.1978, section I. p.4	Pathological material from animals(brain, pharyngeal and bronchial lymph nodes, lungs, liver, spleen, kidneys)	-	-	The virus of Aujeszky's disease. Reproduction of the disease in healthy rabbits by inoculation of pathological material	The presence/absence of the symptoms of Aujeszky's disease in rabbits
127.	GOST 25753-83, p.1,2	Pathological material from animals(brain, pharyngeal and bronchial lymph nodes, lungs, liver, spleen, kidneys	-	-	The virus of Aujeszky's disease. Reproduction of the disease in healthy rabbits by inoculation of pathological material	The presence/absence of the symptoms of Aujeszky's disease in rabbits
128.	Guidelines for the identification of viruses and laboratory diagnostics of viral diseases of fish, approved by the Deputy head of the Department of veterinary medicine , 10.10.1997, № 13-4-2/1054	Biological material from fish (brain, parenchymal organs (kidney, spleen, liver), heart, intestinal walls, swimming bladder and skeletal muscles, etc.)	-	0301	Virus antigen spring viremia carp	Detected/ not detected

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129.	Guidelines for virus isolation from pathological fish material on cell culture, approved by the Rosselkhoznadzor 06.06.2016 i. 1-5	Biological material from fish (brain, parenchymal organs (kidney, spleen, liver), heart, intestinal walls, swimming bladder and skeletal muscles, etc .)	-	0301	Virus antigen spring viremia carp	Detected/ not detected
130.	Guidelines for virus identification and laboratory diagnostics of viral diseases of fish, approved by the Deputy head of the veterinary Department , 10.10.1997, № 13-4-2/1054 i. 1-5	Biological material from fish (brain, parenchymal organs (kidney, spleen, liver), heart, intestinal walls, swimming bladder and skeletal muscles, etc .)	-	0301	The virus antigen hemorrhagic septicaemia of salmonids	Detected/ not detected
131.	Guidelines for virus identification and laboratory diagnostics of viral diseases of fish, approved by the Deputy head of the veterinary Department , 10.10.1997, № 13-4-2/1054 i. 1-5	Biological material from fish (brain, parenchymal organs (kidney, spleen, liver), heart, intestinal walls, swimming bladder and skeletal muscles, etc .)	-	0301	The antigen of the virus of infectious necrosis hematopoietic tissues of salmonid fish	Detected/ not detected
132.	Guidelines for virus identification and laboratory diagnostics of viral diseases of fish, approved by the Deputy head of the veterinary Department , 10.10.1997, № 13-4-2/1054 i. 1-5	Biological material from fish (brain, parenchymal organs (kidney, spleen, liver), heart, intestinal walls, swimming bladder and skeletal muscles, etc .)	-	0301	Virus antigen infectious necrosis of the pancreas of salmon fish	Detected/ not detected
133.	The method in the instructions for using the kit for determining antibodies to the bird encephalomyelitis virus by the enzyme immunoassay method when testing serum in one dilution is approved by the Deputy of quality director of the FSBI ARRIAH, 03.07.2013	Biological material from birds (blood serum)	-	0105	Antibodies to bird encephalomyelitis virus	Detected/ not detected
134.	The method in the instructions for using the kit for determining antibodies to the bird encephalomyelitis virus by the enzyme immunoassay method when testing serum in one dilution is approved by the Deputy of quality director of the FSBI ARRIAH , 03.07.2013	Biological material from birds (blood serum)	-	0105	Antibodies to the pathogen of bird reovirus infection	revealed/ not revealed

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135.	The method in the instructions for use of the kit for determining antibodies to the virus of infectious bronchitis of chickens by the enzyme immunoassay method when testing serums in one dilution, approved by the Deputy quality Director of the FSBI "ARRIAH», 03.07.2013	Biological material from chickens (blood serum)	-	0105	Antibodies to the virus of infectious bronchitis of chickens	Detected/ not detected
136.	Method in the instructions for using the kit for immunoassay indirect method for determining antibodies directed against European and American strains of RRSS in the serum or plasma of pigs, «IDvet», 2015	Biological material from pigs (blood serum or plasma)	-	0103	Antibodies against European and American strains of RRSS	Detected/ not detected
137.	Method in the instructions in the kit for detecting antibodies to the E2 antigen of the classical swine fever virus using a competitive immunoenzyme method ,«IDvet», 2010	Biological material from pigs (blood serum or plasma)	-	0103	Antibodies to glycoprotein E2 of the classical pig fever virus	Detected/ not detected
138.	The method in the instructions for use of the Kit for immunoassay diagnostics of equine rhinopneumonia (detection of anti-bodies), approved by the FSBNI VEV FANO of Russia, laboratory of Virology	Biological material from horses (blood serum)	-	0101	Antibodies to horse rhinopneumonia virus	Detected/ not detected
139.	Method in the instructions for using the test system for detecting antibodies to the Schmalenberg virus in serum and plasma of cattle and MS using a competitive enzyme immunoassay (ELISA), «IDvet», 2014	Biological material (blood serum or plasma)	-	0102 0104	Antibodies to the nucleoprotein of the Schmallenberg virus .	Detected/ not detected
140.	Guidelines for laboratory diagnostics of viral respiratory and intestinal infections in cattle, approved by the Ministry of agriculture of the USSR , 25.07.1978, p 14.5.	Biological material from cattle (blood serum (paired))	-	0102	Antibodies to bovine viral diarrhea	revealed/ not revealed

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141.	Guidelines for the use of a set of erythrocyte diagnosticum for sero-diagnostics of bovine viral diarrhea in the reaction of indirect hemag-glutination (RNGA), approved by the Ministry of agriculture of the Russian Federation	Biological material from cattle (blood serum (paired))		0102	Antibodies to bovine viral diarrhea	revealed/ not revealed
142.	The method in the instructions for the use of a set of components for the diagnosis of rabies in the reac-tion of diffuse precipitation, ap-proved by the FSBSI VNITIBP, registration number PVR -1-2.9/00074 from 22.02.2006	Pathological material from animals (brain)	-	0101-0106	The antigen of the rabies virus	revealed/ not revealed
143.	Method in the instructions for using the "SALCOM" test system for the diagnosis of salmonellosis by poly-merase chain reaction, Registration number of the Declaration of com-pliance РОСС RU.РА01.Д04283, from 01.11.2017	Biological material from animals (milk, blood, feces, parenchymal organs, material of abortion fetuses. Feed of animal and vegetable origin)	-	0401 0101-0106	DNA of microorganisms of the ge-nus Salmonella	Detected/ not detected
144.	The method in the instructions for the use of the "CALICIVIR" test system for the diagnosis of cat calicivirosis by polymerase chain reaction, approved by the FSBI CRI of Epidemiology of Rospotrebnad-zor from 15.07.2017	Biological material from cats (smears from the con-junctiva, smears from the nasal and oral mucosa)	-	0106	RNA of the Feline calicivirus virus .	Detected/ not detected
145.	Method in the instructions for using the test system "CHLAKOM" for the diagnosis of chlamydia of ani-mals and birds by polymerase chain reaction, Registration number of the Declaration of compliance РОСС RU.РА01.Д04275, from 01.11.2017	Biological material from animals (scrapings of mucous membranes (conjunctiva, urogenital tract, and in birds-cloaca), bird droppings, parenchymal organs, pieces of fruit shells, frozen semen (or ejaculate), urine from producers)	-	0101-0106	DNA of microorganisms in the family *Chlamydiaceae*	revealed/ not revealed
146.	The method in the instructions for the kit for detecting RNA of the Newcastle disease virus, in full con-figuration, was approved by the	Biological material from poultry (blood serum, drop-pings, flushes from the larynx and conjunctiva, scrap-ing from the surface of the lungs, trachea, intestines and spleen, embryonic egg)	-	0105	RNA of the Newcastle disease virus	Detected/ not detected

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	General Director of Fractal Bio LLC », 2017					
147.	The method in the instructions for the kit for detecting the RNA of the Gumboro disease virus, in full operation, was approved by the General Director of Fractal Bio LLC », 2017	Biological material from poultry (blood serum, droppings, scrapings from the fabricia SAC and muscle tissue, embryonic egg)	-	0105	RNA virus disease Gamboro	Detected/ not detected
148.	Method in the instructions for using the test system for detecting and differentiating avian influenza virus by polymerase chain reaction, Registration number of the Declaration of compliance POCC RU.PA01.Д02636, from 10.10.2017	Biological material (bird brain, parathymatous organs, mucosal flushes, droppings, feed, samples from the surrounding environment (water, air, soil samples)	-	0105	RNA of the influenza a virus A (Influenza virus A)	Detected/ not detected
149.	Method in the instructions for using the " PVA " test system for detecting pig parvovirus by polymerase chain reaction, Registration number of the Declaration of compliance POCC RU.PA01.Д03118, from 17.10.2017	Biological material from pigs (vaginal secretions, semen, feces, blood serum, tissues and organs (tonsils, spleen, lungs, placenta, intestines, etc.), stillbirths, mummified aborted fetuses, lymph nodes)	-	0103	Pig parvovirus DNA (*Porcineparvovirus*)	Detected/ not detected
150.	The method in the instructions for using the "SIB-DIF" test system for detecting and identifying spores and vegetative forms of Bacillusanthracis by polymerase chain reaction, approved by the FBIS CSIE Rospotrebnadzor from 02.09.2017	Biological material from animals (whole blood, parenchymal organs and lymph nodes of animals). Water (sewage, from reservoirs, drinking water), soil, flushes from air filters, powdery substances (feed for cattle, flour, etc.)	-	0101-0106 0401	DNA vegetative forms and spores *Bacillus anthracis*	Detected/ not detected
151.	Method in the instructions for using the set of reagents "PCR nodular dermatitis-cattle Factor" for detecting nodular dermatitis virus (Lumpyskindiseasevirus, LSDV) DNA in biological material by polymerase chain reaction with real-time hybridization-fluorescence detection(PCR RV), Registration	Biological material from animals (fragments of tissues and organs (nodules, spleen, lymph nodes), whole blood, smears from the mucous conjunctiva and oropharynx, milk, semen)	01.41	0102	Nodular dermatitis virus DNA	revealed/ not revealed

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	number of the Declaration of compliance POCC RU.Д-RU.CC07.B.00044/18, from10.12.2018					
152.	Method in the instructions for using the kit for reverse transcription and amplification of cDNA (detection and genotyping) of the pig reproductive and respiratory syndrome virus by real-time polymerase chain reaction in the blood and tissues of swine reagents (RRSS Test system), approved by the Deputy Director of the FSBI CSII of epidemiology of Rospotrebnadzor, 02.10.2017	Biological material from pigs (fragments of tissue and organs (spleen, lymph nodes), whole blood)	01.46	0103	RNA of pig reproductive and respiratory syndrome virus	revealed/ not revealed
153.	Guidelines for the detection of swine flu virus type A by polymerase chain reaction in real time. Test system for detection and differentiation of avian influenza virus by polymerase chain reaction "INFLUENZA" a Set of reagents for amplification and identification of cDNA of swine influenza virus A \ N1), Registration number of the Declaration of compliance POCC RU.PA01.Д02636, from 10.10.2017	Biological material from pigs (nasal smears, tracheal exudate, pieces of lung and bronchi, virus-containing cell cultures)	01.46	0103	Pig flu virus RNA	Detected/ not detected
154.	The method in the instructions for applications on the test system for the detection of viral fever share-us rift by polymerase chain reaction in real time, approved by the General Director of open company "Wetbike" from 27.06.2016	Biological material from ruminants (blood serum, blood, organs of dead and forcibly killed animals), infected cell cultures))	01.41 01.43 01.45 01.49.19.410	0101 0102 0104 01 06 11 00	Rift valley fever virus RNA	Detected/ not detected
155.	Method in instructions for the use of a test system for the detection of salmon hemorrhagic septicemia virus (VHSV) by polymerase chain	Biological material from fish (parenchymal organs of salmon fish, intracellular culture virus)	03.1 03.2	0301	RNA of the salmon hemorrhagic septicemia virus	revealed/ not revealed

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	reaction, approved by the Russian Academy of agricultural Sciences 2012					
156.	The method in the instructions for using the test system for the detection of infectious pancreatic necrosis virus in salmon fish (IPNV) by polymerase chain reaction, approved by the Russian Academy of Agriculture from 10.10.2011	Biological material from fish (parenchymal organs of salmon fish, intracellular culture virus)	03.1 03.2	0301	RNA of infectious pancreatic necrosis virus in salmonids	revealed/ not revealed
157.	Method in the instructions for the use of a test system for the detection of infectious necrosis virus of salmonid hematopoietic tissue (IHNV)by polymerase chain reaction, approved by the Russian agricultural Academy from 2012	Biological material from fish (parenchymal organs of salmon fish, intracellular culture virus)	03.1 03.2	0301	RNA virus of infectious necrosis of hematopoietic tissue of salmon fish	revealed/ not revealed
158.	The method in the instructions for using the "ASF" test system for detecting African swine fever virus by polymerase chain reaction, approved by the FSBI CRI of Epidemiology of Rospotrebnadzor from 05.07.2017	Biological material from pigs (whole blood, plasma, blood serum, smears from the nasopharynx and tonsils from latently infected and sick animals, from fallen animals (tonsils, spleen, lungs, liver, lymph nodes, etc.). Infected cell culture. Pork products (meat, hides, etc.). products of pig origin (semi-finished products, minced meat, sausages, etc.)	10.1	0210, 1602	African pig fever virus DNA	Detected/ not detected
159.	Method in the instructions for using the" PCR-ASF FACTOR " set of reagents for detecting the DNA of the African pig fever virus (Pestis-afrikanasuum) in biological material, food and products of pig origin, feed by the method of polymerase chain reaction (PCR) with fluorescent detection in real time, Registration number of the Declaration of compliance POCC RU.CC07.Д00321, from 18.06.2018	Biological material from pigs (whole blood, blood plasma, blood serum, smears from the nasopharynx and tonsils, fragments of tissues and organs (tonsils, spleen, lungs, liver, etc.), lymph nodes). Products of pork origin and products (pork cuts, lard, minced meat, semi-finished meat products, sausages, sausage, pig skin). Feed intended for pigs. Cell culture	10.1	0210, 1602	African pig fever virus DNA	Detected/ not detected
160.	The method in the instructions for using the " Influenza " test system for detecting and differentiating the	Biological material (dung; swabs from the cloaca, pharyngeal and tracheal mucosa;internal organs (fragments	10.1 10.12	0105, 0207	RNA of the influenza A virus (Influenza virus A)	Detected/ not detected

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	influenza virus by the method of a polymerase chain reaction, approved by the Federal state budgetary INSTITUTION of the Central research Institute of Epidemiology of Rospotrebnadzor from 21.06.2017	of the trachea and lungs, spleen, brain, air sacs, intestines, eggs, chicken embryos, poultry meat and offal)				
161.	The method in the instructions for the use of the "Influenza" test system for detecting and differentiating bird influenza virus by polymerase chain reaction, approved by the FSBI of Central research Institute of Epidemiology of Rospotrebnadzor from. 21.06.2017	Biological material from birds (droppings; swabs from the cloaca, pharyngeal and tracheal mucosa;internal organs (fragments of the trachea and lungs, spleen, brain, air sacs, intestines, eggs, chicken embryos, poultry meat and offal).	10.1 10.12	0105, 0207	Influenza a virus RNA. identification of subtypes H5, H7, H9	Detected/ not detected
162.	The method in the instructions for the use of the "Influenza" test system for detecting and differentiating bird influenza virus by polymerase chain reaction, approved by the FSBI of Central research Institute of Epidemiology of Rospotrebnadzor from 21.06.2017	Biological material from pigs (nasal smears; bronchial exudate; internal organs (fragments of the trachea and lungs, pork and its products, offal (meat samples or smears).Compound feed, dry feed for unproductive animals	10.1 10.12	0105, 0207	Influenza a virus RNA. identification of subtype H1	Detected/ not detected
163.	Guidelines for the use of a set of reagents for the detection of Toxoplazmagondii DNA in clinical material by polymerase chain reaction (PCR) with a hybrid-fluorescent detection "Amplisenstoxoplazma-gondii-FL", approved by the FSBI of CSIE from 16.07.2018	Biological material (blood)	-	01	DNA Toxoplazma gondii	Detected/ not detected
164.	The method in the instructions for the use of a set of reagents for the detection of DNA Toxoplazmagondii in clinical material by polymerase chain reaction (PCR) with hybridization-fluorescence detection "Amplisenstoxoplazmagondii-	Biological material (blood)	-	01	DNA Toxoplazma gondii	Detected/ not detected

1	2	3	4	5	6	7
	FL", approved by the FSBI of CSIE from 12.10.2009					
165.	The method in the instructions for the use of the "SBV" test system for detecting Schmallenberg virus RNA by polymerase chain reaction, approved by tFSBI CSI for Epidemiology of Rospotrebnadzor from 09.10.2017	Clinical, pathological material from large and small cattle (whole blood or blood serum, from dead animals, newborn animals with malformations and stillborn fetuses, amniotic fluid, tissue (autopsy) material (brain, spinal cord, placenta, umbilical cord), mosquitoes, woodlice)	-	0102	Schmallenberg virus RNA	Detected/ not detected
166.	Method in the instructions for the use of a set of reagents "PCR-CORONAVIRUS-cattle-FACTOR", for detecting RNA of the coronavirus (Bovinecoronavirus, BCoV) the method of combined reverse transcription and polymerase chain reaction with real-time fluorescence detection (RT and PCR) in biological material was approved by VET-FACTOR LLC, Moscow	Biological material from cattle (feces, intestinal tissue)	-	0102	RNA of the cattle coronavirus	Detected/ not detected
167.	The method in the instructions for applications on sets of reagents Vetscan. Salmonella for the Detection of salmonellaspp DNA. polymerase chain reaction with hybridization-fluorescence detection of the results in "real time" mode, Registration number of the Declaration of compliance POCC RU.PA01.Д04275, from01.11.2017	Biological material from animals and birds (co-staples of epithelial cells from the cervical canal, urethra, conjunctiva of the eyes, the back wall of the pharynx; urine sediment, semen, prostate discharge, liquor, synovial fluid, flushes from the bronchi, sputum, leucocetar mass of blood, flushes from surfaces, etc.)	01.41.2 01.45.2 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189, 10.9	2302, 2304 2309	DNA Salmonellaspp.	Detected/ not detected
168.	The method in the instructions for applications on sets of reagents Vetscan. Mycoplasmosis for DNA detection of Mycoplasma gallisepticum and Mycoplasma sinoviae by polymerase chain reaction hybridi-	Biological material from birds (nasal and conjunctival flushes, outflows, whole blood, material from frozen embryos (yolk, allantois fluid, chorion-allantois shell), from embryos-suffocating (trachea, lungs);	-	0105	DNA Mycoplasma gallisepticum and Mycoplasma synoviae	Detected/ not detected

1	2	3	4	5	6	7
	zation-fluorescence detection of results in "real time" mode, approved by the General Director of IDC LLC, Moscow	кусочки паренхиматозных органов, трахеи,воздухоносных мешков от павшей птицы, пробы синовиальной жидкости суставов)				
169.	Method in the instructions for using the kit for detecting bluetongue virus RNA, Registration number of the Declaration of compliance РОСС RU.СС07.Д00321, from 18.06.2018	Biological material from ruminants (blood plasma, blood serum, pathological material (spleen, lymph nodes)	-	0102	RNA of the bluetongue virus	Detected/ not detected
170.	The method in the instructions for using the "MICCOM" test system for detecting mycoplasmosis pathogens by the method of polymerase chain reaction, approved by the FSBI CSI of Epidemiology of Rospotrebnadzor from 10.08.2017	Biological material from animals and birds (smears from the nasal mucosa, oropharynx, trachea, conjunctiva, synovial fluid, gel-current, allantois fluid of embryos, tissue (autopsy) material (parenchymal organs, trachea, air sacs), whole blood, semen, therapeutic serums, cell cultures)	-	0101-0106	DNA of microorganisms of the genus Mycoplasma	Detected/ not detected
171.	Instructions for use of the test system "BRU-KOM" for the detection of the causative agent of brucellosis by polymerase chain reaction, approved by the FSBI CSI of Epidemiology of Rospotrebnadzor from 24.07 .2017	Biological material (contents of the abdominal cavity and stomach, spleen, liver of the aborted fetus; placenta and fruit shells from aborted animals; contents of burs, hygrom. blood and milk from aborted animals and (or) from animals whose serum contains agglutinins and (or) complement-binding antibodies)	983912 983952 981112 981001 985112	0401	The DNA of the causative agents of brucellosis	Detected/ not detected
172.	Instructions for use of the test system "BRU-KOM" for the detection of the causative agent of brucellosis by polymerase chain reaction, approved by the FSBI CSI of Epidemiology of Rospotrebnadzor from 24.07 .2017	Biological material (contents of the abdominal cavity and stomach, spleen, liver of the aborted fetus; placenta and fruit shells from aborted animals; contents of burs, hygrom; blood and milk from aborted animals and (or) from animals whose serum contains agglutinins and (or) complement-binding antibodies).	983912 983952 981112 981001 985112	0401	The DNA of the causative agents of brucellosis	Detected/ not detected
173.	The method in the instructions for using the "MTB-COM" test system for detecting mycobacteriumbovis and Mycobacterium tuberculosis pathogens by polymerase chain reaction, approved by FSBI of CSI of	Biological material from animals (cattle milk, bacterial cultures, whole blood, biopsy material, including lymph nodes, pharyngeal flushes, urine, feces, nasal mucus, flushes from environmental objects)	981001 983912 983952 981112 985112	0401 0101-0104 0106	DNA Mycobacterium tuberculosis complex	Detected/ not detected

1	2	3	4	5	6	7
	Epidemiology of Rospotrebnadzor from 21.06 .2017					
174.	The method in the instructions for using the "MTB-COM" test system for detecting mycobacteriumbovis and Mycobacterium tuberculosis pathogens by polymerase chain reaction, approved by FSBI of CSI of Epidemiology of Rospotrebnadzor from 21.06 .2017	Biological material from animals (cattle milk, bacterial cultures, whole blood, biopsy material, including lymph nodes, pharyngeal flushes, urine, feces, nasal mucus, flushes from environmental objects)	981001 983912 983952 981112 985112	0401 0101- 0104 0106	DNA Mycobacterium tuberculosis complex	Detected/ not detected
175.	The method in the instructions for use of the test system "Avium" for detecting the causative agent of tuberculosis M. avium by polymerase chain reaction, approved by FSBI of CSI of Epidemiology of Rospotrebnadzor from 31.08.2017	Biological material from birds (microbacterium cultures, blood, sputum, pharyngeal flushes, urine, droppings, nasal mucus, biopsy material, including lymph nodes)	-	0105	DNA Mycobacterium avium	Detected/ not detected
176.	The method in the instructions for use of the test system "LPS" for detecting pathogenic leptospir by polymerase chain reaction, approved by FSBI of CSI of Epidemiology of Rospotrebnadzor from 15.07.2017	Biological material from animals (blood, urine, tissue (autopsy) material (brain, lung, kidney tissue), bacterial cultures)	-	0101- 0106	Leptospirosis (PCR) of 16S RNA of pathogenic Leptospira	Detected/ not detected
177.	Method in the instructions for using the "ADENO-VIR" test system for detecting and differentiating carnivorous adenovirus by polymerase chain reaction, Registration number of the Declaration of compliance РОСС RU.PA01.Д04555, from 07.11.2017	Biological material from carnivores (flushes from the conjunctiva (in the first week after the appearance of conjunctivitis), nasal discharge (in the first week after their appearance), feces (in the presence of a gastrointestinal disorder) and blood serum)	-	0106	DNA of carnivorous adenoviruses	Detected/ not detected
178.	Method in the instructions for using the "ADENO-VIR" test system for detecting and differentiating carnivorous adenovirus by polymerase chain reaction, Registration number of the Declaration of compliance РОСС RU.PA01.Д04555, from 07.11.2017	Biological material from carnivores (flushes from the conjunctiva (in the first week after the appearance of conjunctivitis), nasal discharge (in the first week after their appearance), feces (in the presence of a gastrointestinal disorder) and blood serum)	-	0106	DNA of carnivorous adenoviruses	Detected/ not detected

1	2	3	4	5	6	7
179.	The method in the instructions for using the "CORO-NAVIR" test system for the detection and identification of cat and dog coronaviruses by polymerase chain reaction, approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 31.08.2017	Biological material from cats and dogs (blood plasma, ascitic fluid, faeces)	-	0106	RNA of coronaviruses of cats and dogs	Detected/ not detected
180.	The method in the instructions for using the "CORO-NAVIR" test system for the detection and identification of cat and dog coronaviruses by polymerase chain reaction, approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 31.08.2017	Biological material from cats and dogs (blood plasma, ascitic fluid, faeces)	-	0106	RNA of coronaviruses of cats and dogs	Detected/ not detected
181.	The method in the instructions for use of the test system "Leucosis" for detecting bovine leukemia virus (cattle) by polymerase chain reaction, approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 30.06.2016	Biological material from cattle (whole blood)	-	0102	DNA of provirus of bovine leukemia	Detected/ not detected
182.	The method in the instructions for use of the test system "Leucosis" for detecting bovine leukemia virus (cattle) by polymerase chain reaction, approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 30.06.2016	Biological material from cattle (whole blood)	-	0102	DNA of provirus of bovine leukemia	Detected/ not detected
183.	Method in the instructions for using the PARVO-VIR test system for the diagnosis of parvovirus enteritis of dogs and Minks and panleukopenia of cats by polymerase chain reaction, Registration number of the Declaration of compliance POCC RU.PA01.Д03130, from 17.10.2017	Biological material (feces, smears from the rectal mucosa)	-	0106	Parvovirus DNA : Canine parvovirus, Feline panleukopenia virus, Mink enteritis virus	Detected/ not detected

1	2	3	4	5	6	7
184.	Method in the instructions for using the PARVO-VIR test system for the diagnosis of parvovirus enteritis of dogs and Minks and panleukopenia of cats by polymerase chain reaction, Registration number of the Declaration of compliance РОСС RU.PA01.Д03130, from 17.10.2017	Biological material (feces, smears from the rectal mucosa)	-	0106	Parvovirus DNA : Canine parvovirus, Feline panleukopenia virus, Mink enteritis virus.	Detected/ not detected
185.	Method in the instructions for the use of the test system "ROTAVIR" for diagnosing the causative agent of rotavirus infection in animals by polymerase chain reaction , approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 04.07.2017	Biological material (feces, tissue (autopsy) material (fragments of the small intestine)	-	0102	RNA of rotaviruses (Rotavirus)	Detected/ not detected
186.	Method in the instructions for the use of the test system "kchs" for detecting the causative agent of classical pig fever by the method of polymerase chain reaction with hybridization-fluorescence detection in " real time, approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 21.07.2017	Biological material from pigs (smears from the nasopharynx and tonsils, whole blood, blood plasma, blood serum, faeces, tissue (autopsy) material (tonsils, spleen, kidneys, lymph nodes)	-	0103	RNA of the classical pig fever virus	Detected/ not detected
187.	Method in the instructions for using the "CHLAPSIT" test system for detecting the pathogen of Chlamydophi-lapsittaci by polymerase chain reaction , approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 10.07.2017	Biological material from birds (smears from mucous membranes, bird droppings, tissue (autopsy) material (fragments of organs)	-	0105	DNA Chlamydophila psittaci	Detected/ not detected
188.	Method in the instructions for using the "CHLAPSIT" test system for detecting the pathogen of Chlamydophi-lapsittaci by polymerase chain reaction , approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 10.07.2017	Biological material from birds (smears from mucous membranes, bird droppings, tissue (autopsy) material (fragments of organs)	-	0105	DNA Chlamydophila psittaci	Detected/ not detected

1	2	3	4	5	6	7
189.	Method in the instructions for use of the test system "RINO-VIR" for the diagnosis of cat rhinotracheitis by polymerase chain reaction method, Registration number of the Declaration of compliance POCC RU.PA01.Д04550, from 07.11.2017	Biological material from cats (washes from the conjunctiva of the eyes and damaged nasopharyngeal mucosa, as well as from ulceration of the oral mucosa)	-	0106	DNA of the cat rhinotracheitis pathogen	Detected/ not detected
190.	Method in the instructions for use of the test system "RINO-VIR" for the diagnosis of cat rhinotracheitis by polymerase chain reaction method, Registration number of the Declaration of compliance POCC RU.PA01.Д04550, from 07.11.2017	Biological material from cats (washes from the conjunctiva of the eyes and damaged nasopharyngeal mucosa, as well as from ulceration of the oral mucosa)	-	0106	DNA of the cat rhinotracheitis pathogen	Detected/ not detected
191.	Method in the instructions for using the LEY-KIS test system for the diagnosis of cat leukemia by polymerase chain reaction with hybridization-fluorescent detection in real time, Registration number of the Declaration of compliance POCC RU.PA01.Д05129, from 14.11.2017	Biological material from cats (blood)	-	0106	Cat leukemia provirus DNA	Detected/ not detected
192.	Method in the instructions for using the " VIC " test system for the diagnosis of cat immunodeficiency by polymerase chain reaction with hybridization-fluorescence detection in "real time" mode, Registration number of the Declaration of compliance POCC RU.PA01.Д05128, from 14.11.2017	Biological material from cats (blood)	-	0106	DNA provirus of immunodeficiency in cats	Detected/ not detected
193.	Method in the instructions for using the "VD" test system for detecting the causative agent of bovine viral diarrhoea by polymerase chain reaction with hybridization-fluorescence detection in the "real-time"	Biological material from cattle (smears from the nose and tonsils, whole blood, serum and plasma, faeces, parenchymal organs)	-	0102	RNA of the cattle diarrhea virus	Detected/ not detected

1	2	3	4	5	6	7
	mode», approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 15.07.2017					
194.	Method in the instructions for using the " INFLUENZA " test system for detecting and differentiating bird flu virus by polymerase chain reaction, Registration number of the Declaration of compliance POCC RU.PA01.Д02636, from 10.10.2017	Biological material from birds (smears from the cloaca, pharyngeal and tracheal mucosa, internal organs (fragments of the trachea and lungs, spleen, brain, air sacs, intestines), droppings, food eggs and chicken embryos in their entirety, poultry meat and offal, mixed Feed and dry feed	-	0105	Influenza a virus RNA (Influenzavirus A) and subtype identification H5, H7, H9	Detected/ not detected
195.	Method in the instructions for using the " INFLUENZA " test system for detecting and differentiating bird flu virus by polymerase chain reaction, Registration number of the Declaration of compliance POCC RU.PA01.Д02636, from 10.10.2017	Biological material from pigs (nasal smears, bronchial exudate, internal organs (fragments of the trachea and lungs), meat and flushes from it, products of its processing and offal)	-	0105	Influenza A of virus RNA and subtype identification A/H1	Detected/ not detected
196.	The method in the instructions for use of test system "POLYCHUM" for the diagnosis of canine distemper by polymerase chain reaction , approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 30.04.2019	Biological material from carnivores (blood, blood serum, nasal mucosal smears, rectal smears, conjunctival smears, fecal matter)	-	0106	Carnivore plague virus RNA	Detected/ not detected
197.	The method in the instructions for use of test system "POLYCHUM" for the diagnosis of canine distemper by polymerase chain reaction , approved by FSBI CSI of Epidemiology of Rospotrebnadzor from 30.04.2019	Biological material from carnivores (blood, blood serum, nasal mucosal smears, rectal smears, conjunctival smears, fecal matter)	-	0106	Carnivore plague virus RNA	Detected/ not detected
198.	GOST R 52173	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11	0201- 0204 0206 0207 0401- 0408 2308	Genetically modified organisms/GMOs	Detected/ not detected

1	2	3	4	5	6	7
			10.11.39 10.13 10.9 10.91.10.180	2009 1209 1209 91		
199.	MUK 4.2.2305-07	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environmen	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Genetically modified organisms/GMOs	Detected/ not detected
200.	GOST ISO 21569	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environmen	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Genetically modified organisms/GMOs	Detected/ not detected
201.	GOST ISO 21571	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environmen	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Genetically modified organisms/GMOs	Detected/ not detected
202.	GOST ISO 21572	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk	10 10.8 10.85	0201- 0204 0206	Genetically modified organisms/GMOs	Detected/ not detected

1	2	3	4	5	6	7
		and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environmen	10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0207 0401- 0408 2308 2009 1209 1209 91		
203.	GOST R 52833 (ISO 22174-2005)	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environmen	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Salmonella, Listeria monocytogenes, Escherichia coli, Staphylococcus aureus, Campylobacter spp., Legionella pneumophila, Shigella spp. C. sakazakii, Yersinia enterocolitica	Detected/ not detected
204.	GOST ISO 22119	Food products, food raw materials, dietary Supplements, functional food products, public catering products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Salmonella, Listeria monocytogenes, Escherichia coli, Staphylococcus aureus, Campylobacter spp., Legionella pneumophila, Shigella spp. C. sakazakii, Yersinia enterocolitica	Detected/ not detected
205.	GOST ISO 20837	Food products, food raw materials, dietary Supplements, functional food products, public catering products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39	0201- 0204 0206 0207 0401- 0408 2308 2009	Sample preparation	-

1	2	3	4	5	6	7
			10.13 10.9 10.91.10.180	1209 1209 91		
206.	GOST R ISO 21571	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Genetically modified organisms/GMOs	Detected/ not detected
207.	Method in the instructions for using a set of reagents for DNA extraction from biological material " DNA-Sorb-S-M» Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Genetically modified organisms/GMOs	Detected/ not detected
208.	GOST 31719	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Moved to p 771	Detected/ not detected
209.	GOST ISO 20837 (ISO 20837:2006,IDT)	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all	10 10.8 10.85 10.5	0201- 0204 0206 0207	type Salmonella, type Campylobacter (including types C.jejuni, C.coli, C.lari),	Detected/ not detected

1	2	3	4	5	6	7
		types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0401- 0408 2308 2009 1209 1209 91	род Listeria (including types Listeria mono-cytogenes), E.coli O157:H7	
210.	GOST ISO 22118 (ISO 22118:2011,IDT)	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	type Salmonella, type Campylobacter (including types C.jejuni, C.coli, C.lari), род Listeria (including types Listeria monocytogenes), E.coli O157:H7	Detected/ not detected
211.	GOST ISO 22119 (ISO 22119:2011,IDT)	Food products, food raw materials, dietary Supplements, functional food products, public catering products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the surrounding environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	type Salmonella, type Campylobacter (including types C.jejuni, C.coli, C.lari), род Listeria (including types Listeria monocytogenes), E.coli O157:H7	Detected/ not detected
212.	The method in the instructions for use of a set of reagents "AmpliSens GM soya FL" Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow	Feed, feed additives, raw materials for their production, seeds, food products and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180	0201- 0204 2308 2009 1209 1209	Genetically modified organisms of plant origin/ GMO (screening)	Detected/ not detected
213.	The method in the instructions for use of a set of reagents "AmpliSens GM corn FL "		10.91.10.181 10.91.10.182 10.91.10.183	91		

1	2	3	4	5	6	7
	Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow		10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
214.	Method in the instructions for use of a set of reagents for detecting plant DNA (soy, corn, rapeseed) by PCR with hybridization-fluorescent detection . Manufacturer: LLC "Organic Test", Moscow					
215.	Method in the instructions for use of a set of reagents for DNA extraction from biological material " DNA-Sorb-S-M » Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow					
216.	Methodology for the use of a set of reagents for the detection of GMO elements "tE9" and "CTP2-cp4-epsps" by PCR with hybridization-fluorescent detection Manufacturer: LLC "Organic Test", Moscow					
217.	Method in the instructions for using a set of reagents for detecting GMO elements "pSsuAra" and "pat" by PCR with hybridization-fluorescent detection Manufacturer: LLC "Organic Test", Moscow					
218.	Method in the instructions for the use of a set of reagents for detecting rapeseed DNA and the regulatory sequence of the nos terminator, pat and CP 4 EPSPS genes in the genome of GMO of plant origin by real-time polymerase chain reaction " Rapeseed/Pat/EPSPS/NOS screening»					

1	2	3	4	5	6	7
	Organization-manufacturer: LLC "Syntol", Moscow					
219.	Method of using a set of reagents for the detection of GM-specific genes Pat/bar and CP 4 EPSPS by real-time polymerase chain reaction (PCR-RV) " Pat/EPSPS/VAG screening» Organization-manufacturer: LLC "Syntol", Moscow					
220.	Method in the instructions for use of a set of reagents for detecting cauliflower mosaic virus and 35S CaMV promoter in the genome of GMO plant origin by real-time polymerase chain reaction (PCR-RV) " CaMV/35S screening» Organization-manufacturer: LLC "Syntol", Moscow					
221.	Method in the instructions for using a set of reagents for detecting plant DNA regulatory sequences 35S, FMV, Nos in the genome of plant-derived GMOs by real-time polymerase chain reaction " Plant / 35S+FMV/ NOS screeni» Organization-manufacturer: LLC "Syntol", Moscow					
222.	GOST R 55576	Feed, feed additives, raw materials for their production, seeds, food products and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179	0201- 0204 2308 2009 1209	P-35S/ T-NOS/ P-FMV Genetically modified organisms of plant origin/ GMOs (screening)	Detected/ not detected
223.	GOST R 53214		10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184	1209 91	P-35S/ T-NOS/ P-FMV Genetically modified organisms of plant origin/ GMOs (screening)	Detected/ not detected

1	2	3	4	5	6	7
224.	The method in the instructions for use of a set of reagents "AmpliSens GM soya FL " Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow		10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140		P-35S/ T-NOS/ P-FMV/ DNA soya	Detected/ not detected
225.	The method in the instructions for use of a set of reagents "AmpliSens GM corn FL" Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow		01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11		P-35S/ T-NOS/ DNA corn	Detected/ not detected
226.	Method in the instructions for use of a set of reagents for detecting plant DNA (soy, corn, rapeseed) by PCR with hybridization-fluorescent detection . Manufacturer: LLC "Organic Test", Moscow		01.12 01.13 10 10.1 10.1 10.2 10.8		DNA soya / DNA corn	Detected/ not detected
227.	Method in the instructions for use of a set of reagents for DNA extraction from biological material " DNA-Sorb-S-M » Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow		10.85 10.9		DNA	-
228.	Method in the instructions for use of a set of reagents for detecting plant DNA (soy, corn, rapeseed) by PCR with hybridization-fluorescent detection . Manufacturer: LLC "Organic Test", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181	0201- 0204 2308 2009 1209 1209 91	DNA of soya / DNA of corn	Detected/ not detected
229.	GOST R 53214		10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188		DNA of soya / DNA of corn	Detected/ not detected

1	2	3	4	5	6	7
			10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
230.	Method b instructions for the use of a set of reagents for detecting potato DNA in food, food raw materials, seeds and feed by real-time poly-merase chain reaction " Potatoes» Representative organization: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181	0201- 0204 2308 2009 1209 1209 91	DNA of potato	Detected/ not detected
231.	GOST R 53214		10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13		DNA of potato	Detected/ not detected

1	2	3	4	5	6	7
			10 10.1 10.1 10.2 10.8 10.85 10.9			
232.	Method in the instructions for the use of a set of reagents for detecting rice DNA in food, food raw materials, seeds and feed by a real-time polymerase chain reaction " Rice» Representative organization: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181	0201- 0204 2308 2009 1209 1209 91	DNA of rice	Detected/ not detected
233.	GOST R 53214		10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		DNA of rice	Detected/ not detected
234.	Method in the instructions for use of a set of reagents for detecting tomato	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171	0201- 0204	DNA of tomato	Detected/ not detected

1	2	3	4	5	6	7
	DNA in food products, food raw materials, seeds and feed by the method of polymerase chain reaction in real time " Tomato» Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182	2308 2009 1209 1209 91		
235.	GOST R 53214		10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		DNA of tomato	Detected/ not detected
236.	Method in the instructions for use of a set of reagents for detecting plant DNA (soy, corn, rapeseed) by PCR with hybridization-fluorescent detection . Manufacturer: LLC "Organic Test", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181	0201- 0204 2308 2009 1209 1209 91	DNA of rape	Detected/ not detected
237.	GOST R 53214		10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186		DNA of rape	Detected/ not detected

1	2	3	4	5	6	7
			10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
238.	MUK 4.2.2304-07 Methods of identification and quantitative determination of genetically modified organisms of plant origin. Food and nutritional supplements	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179	0201- 0204 2308 2009 1209	DNA of soybean/ DNA of corn/ P-35S/ T-NOS/ P-FMV/	Detected / not detected 0,1 - 5 %
239.	GOST R 53214		10.91.10.180 10.91.10.181 10.91.10.182	1209 91	GM soy line 40-3-2/ GM soy line A2704-12/ GM soy line A5547-127/	Detected / not detected 0,1 - 5 %
240.	GOST R 55576		10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11		GM corn lines MON 810/ GM corn lines MON 863/ GM corn lines NK 603/ GM corn lines Bt 11/ GM corn line T-25/ GM corn lines GA 21/ GM corn line MIR 604/ GM corn lines MON 88017	Detected / not detected

1	2	3	4	5	6	7
			01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
241.	Method in the design for the use of a set of reagents for the detection of GMO elements "tE9" and "CTP2-cp4-epsps" by PCR with hybridization-fluorescent detection Manufacturer: LLC "Organic Test", Moscow	Food products, animal feed and plant raw materials seeds, plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181	0201- 0204 2308 2009 1209 1209 91	Construction CTP2-CP4-epsps/ T- tE9	Detected / not detected
242.	Method in the instructions for using a set of reagents for detecting GMO elements "pSsuAra" and "pat" by PCR with hybridization-fluorescent detection Manufacturer: LLC " Organic Test, Moscow		10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188	0201- 0204 2308 2009 1209 1209 91	Gene Pat/ P- pSSuAra	Detected / not detected
243.	The method in the instructions for the use of a set of reagents for detection of rapeseed DNA and the regulatory sequence of the NOS terminator, pat and CP 4 EPSPS genes in the genome of GMO plant origin by real-time polymerase chain reaction " Rapeseed/Pat/EPSPS/NOS screening» Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10		DNA of rape Gene Pat/ EPSPS/ T-NOS	Detected / not detected
244.	Method in the instructions for use of a set of reagents for the detection of GM-specific genes Pat/bar and CP 4 EPSPS by real-time polymerase chain reaction (PCR-RV) "Pat/EPSPS/Bar screening"		10.1 10.1 10.2 10.8 10.85 10.9		Gene Pat/ EPSPS/ Gene Bar	Detected / not detected

1	2	3	4	5	6	7
	Organization-manufacturer-LLC "Syntol", Moscow					
245.	GOST R 53214				Construction CTP2-CP4-epsps, Gene pat, P-pSSuAra, T-tE9	Detected / not detected
246.	The method in the instructions for use of a set of reagents "AmpliSens GM soya FL " Organization-manufacturer: FSBI CSI of Epidemiology of Rospo-trebnadzor, Moscow	Food products, animal feed and plant raw materials seeds, plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180		P-35S/ T-NOS/ P-FMV/ DNA of soya	Detected / not detected
247.	Method in the instructions for use of a set of reagents for detection of cau-liflower mosaic virus and 35S CaMV promoter in the genome of GMO of plant origin by real-time polymerase chain reaction (PCR-RV) "CaMV/35S screening" Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189		P-35S CaMV/ CaMV(color mosaic virus)	Detected / not detected
248.	Method in the instructions for using a set of reagents for detecting plant DNA and regulatory sequences 35S, FMV, NOS in the genome of plant-derived GMOs by real-time poly-merase chain reaction "Plant / 35S+FMV/ NOS screening" Representative organization: LLC "Syntol", Moscow		01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13		P-35S/ P-FMV/ T-NOS/ DNA of a plant	Detected / not detected
249.	GOST R 53214		10 10.1 10.1 10.2 10.8 10.85 10.9		P-35S/ T-NOS/ P-FMV/ DNA of soya	Detected / not detected

1	2	3	4	5	6	7
250.	The method in the instructions for use of a set of reagents "AmpliSens GM corn FL " Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow	Food products, animal feed and plant raw materials seeds, plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180	0201- 0204 2308 2009 1209 1209	P-35S/ T-NOS/ DNA of corn	Detected / not detected
251.	Method in the instructions for use of a set of reagents for detection of plant DNA and regulatory sequences 35S, FMV, NOS in the genome of GMO of plant origin by the real-time polymerase chain reaction method "Plant / 35S+FMV/ NOS screening" Representative organization: LLC "Syntol", Moscow		10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140	91	P-35S/ P-FMV/ T- NOS / DNA of plant	Detected / not detected
252.	GOST R 53214		01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		P-35S/ T-NOS/ DNA of corn	Detected / not detected
253.	The method in the instructions for use of a set of reagents "AmpliSens ® GM plant-1-FL ». Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow	Food products, animal feed and plant raw materials seeds, plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180	0201- 0204 2308 2009 1209 1209	Plant-derived DNA P-35S/ T-NOS/ P-FMV	Detected / not detected
254.	GOST R 53214		10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184	91	Plant-derived DNA P-35S,/ T-NOS	Detected / not detected

1	2	3	4	5	6	7
			10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
255.	MUK 4.2.2304-07	Food products, animal feed and plant raw materials seeds, plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130	0201- 0204 2308 2009 1209 1209 91	GM soy lines 40-3-2/ GM soy line A2704-12/ GM soy line A5547-127/ GM-corn line MON810/ GM-corn line NK603/ GM-corn line Bt11/ GM-corn line T25/ GM-corn line GA21/ GM-corn line MIR604/ GM-corn line MON863	Detected / not detected 0,1 - 5 %
256.	GOST R 55576					Detected / not detected
257.	GOST R 56058					0,1-5 %
258.	GOST R 53214					Detected / not detected 0,1 - 5 %

1	2	3	4	5	6	7
			01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
259.	GOST R 53214	Food products, animal feed and vegetable raw materials seeds	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1	0201- 0204 2308 2009 1209 1209 91	GM soy line 40-3-2/ GM soy line A2704-12/ GM soy line A5547-127/ GM soy line FG 72/ GM soy line MON89788/ GM soy line MON87701/ GM soy line BPS-CV-127-9/ GM soy line SYHT0H2/ GM soy line MON87705/ GM soy line MON87708/ GM soy line MON87769/ GM soy line DP-305423/ GM soy line DP-356043/ GM corn line MON810/ GM corn lines NK 603/ GM corn lines T 25/ GM corn lines GA 21/ GM corn line MIR 604/ GM corn lines MON 863/ GM corn lines 3272/ GM corn lines MON 88017/ GM corn lines Bt 11/ GM corn line 5307/ GM corn lines MON 89034/ GM corn lines MON 87460/ GM corn line TC1507/ GM corn line MIR 162	Detected / not detected
			10.2 10.8 10.85		GM soy line 40-3-2/ GM soy line A2704-12/	0,1 - 5 %

1	2	3	4	5	6	7
			10.9		GM soy line A5547-127/ GM soy line MON89788/ GM soy line MON87701/ GM soy line FG 72/ GM soy line SYHT0H2/ GM corn line MON 810/ GM corn line MIR 604	
260.	Method in the instructions for use of a set of reagents for identification of DNA of genetically modified soybean lines 40-3-2, A5547-127, A2704-12 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescent detection. "AmpliSens GM soya-line-FL» Organization-manufacturer: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow		10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186	0201- 0204 2308 2009 1209 1209 91	GM soy line GTS 40-3-2/ GM soy line A 2704-12/ GM soy line A 5547-127	Detected / not detected
261.	Method in the instructions for use of a set of reagents for detection and identification of the GTS 40-3-2 line (transformation event) of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy GTS 40-3-2 identification» Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12		GM soy line GTS 40-3-2	Detected / not detected
262.	Method in the instructions for the use of a set of reagents for the detection and identification of the line (transformation event) a2704-12 genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy A2704-12 identification		01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM soy line A 2704-12	Detected / not detected

1	2	3	4	5	6	7
	Organization-manufacturer: LLC "Syntol", Moscow					
263.	Method in the instructions for use of a set of reagents for detection and identification of the line (transformation event) A5574-127 of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy A 5547-127 identification» Organization-manufacturer: LLC "Syntol", Moscow				GM soy line A 5547-127	Detected / not detected
264.	GOST R 53214				GM soy line GTS 40-3-2/ GM soy lines A 2704-12/ GM soy lines A 5547-127	Detected / not detected
265.	Method in the instructions for use of a set of reagents for detection and identification of a line (transformational event) MON 89788 genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy MON 89788 identification» Organization-manufacturer: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201-0204 2308 2009 1209 1209 91	GM soy line MON-89788	Detected / not detected
266.	Method in the instructions for the use of a set of reagents for the detection and identification of the line (transformation co-existence) MON 87701 genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy MON 87701 identification»		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150		GM soy line MON-87701	Detected / not detected

1	2	3	4	5	6	7
	Organization-manufacturer: LLC "Syntol", Moscow		01.11 01.12			
267.	GOST R 53214		01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM soy line MON-89788/ GM soy line MON-87701	Detected / not detected
268.	Method in the instructions for use of a set of reagents for detecting GM soy MON-87705, MON-87708, MON-87769 by PCR with hybridi-zation-fluorescence detection in real time Manufacturer: LLC "Organic Test", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182	0201- 0204 2308 2009 1209 1209 91	GM soy line MON-87705/ GM soy line MON-87708/ GM soy line MON-87769	Detected / not detected
269.	GOST R 53214		10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM soy line MON-87705/ GM soy line MON-87708/ GM soy line MON-87769	Detected / not detected

1	2	3	4	5	6	7
270.	Method in the instructions for use of a set of reagents for detecting GM soy BPS-CV127-09, DP305423, DP356043 by PCR with hybridization-fluorescence detection in real time Manufacturer: LLC "Organic Test", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182	-	GM soy line BPS-CV127-09/ GM soy line DP305423/ GM soy line DP356043	Detected / not detected
271.	GOST R 53214		10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM soy line BPS-CV127-09/ GM soy line DP305423/ GM soy line DP356043	Detected / not detected
272.	Method in the instructions for the use of a set of reagents for detection and identification of the SYHTOH2 line (transformational event) of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy SYHTOH2 identification»	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183	0201-0204 2308 2009 1209 1209 91	GM soy line SYHTOH2	Detected / not detected

1	2	3	4	5	6	7
	Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.184 10.91.10.185			
273.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM soy line SYHTOH2	Detected / not detected
274.	Method in the instructions for use of a set of reagents for detection and identification of the FG72 line (transformation event) of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy FG72 identification» Organization-manufacturer: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	GM soy line FG 72	Detected / not detected
275.	Method in the instructions for use of a set of reagents for detecting GM soy FG72 by PCR with hybridization-fluorescence detection in real time Manufacturer: LLC "Organic Test", Moscow		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130		GM soy line FG 72	Detected / not detected

1	2	3	4	5	6	7
276.	GOST R 53214		01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM soy line FG 72	Detected / not detected
277.	Method in the instructions for use of a set of reagents for detection and identification of the line (transfor-mational event) OF bps-CV 127-9 genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Soy BPS-CV 127-9» Organization-manufacturer: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	GM soy line BPS-CV 127-9	Detected / not detected
278.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2		GM soy line BPS-CV 127-9	Detected / not detected

1	2	3	4	5	6	7
			10.8 10.85 10.9			
279.	The method in the instructions for use of a set of reagents for identifying the DNA of genetically modified maize lines MON -810, NK -603 and T-25 in food and animal feed by polymerization chain reaction (PCR) with hybridization-fluorescent detection. "AmpliSens GM corn-1-FL» Representative organization: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186	0201- 0204 2308 2009 1209 1209 91	GM corn lines MON 810/ GM corn lines NK 603/ GM corn line T-25	Detected / not detected
280.	Method in the instructions for use of a set of reagents for detection and identification of the MON 810 line (transformational event) of genetically modified (GM) maize in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Maize MON 810 identification» Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12		GM corn line MON 810	Detected / not detected
281.	Method in the instructions for the use of a set of reagents for the detection and identification of the line (transformation co-existence) of NK 603 genetically modified (GM) maize in food, food raw materials, seeds and feed for livestock by real-time polymerase chain reaction (PCR-RV) " Corn NK 603 identification» Organization-manufacturer: LLC "Syntol", Moscow		01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM corn line NK 603	Detected / not detected
282.	GOST R 53214				GM corn lines MON 810/ GM corn lines NK 603/	Detected / not detected

1	2	3	4	5	6	7
					GM corn line T-25	
283.	Method in the instructions for use of a set of reagents for the identification of DNA of genetically modified maize lines GA 21, MIR 604 and MON 863 in food and animal feed by the method of polymerase chain reaction (PCR) with hybridization-fluorescent detection. "Amplisens GM corn-2-FL» Representative organization: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186	0201- 0204 2308 2009 1209 1209 91	GM corn lines GA 21/ GM corn line MIR604/ GM corn line MON863	Detected / not detected
284.	Method in the instructions for the use of a set of reagents for the detection and identification of the GA 21 line (transformational event) of genetically modified (GM) maize in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Maize GA 21 identification» Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12		GM corn line GA 21	Detected / not detected
285.	Method in the instructions for the use of a set of reagents for the detection and identification of the MIR 604 line (transformational event) of genetically modified (GM) maize in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Maize MIR 604 identification» Organization-manufacturer: LLC "Syntol", Moscow		01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM corn line MIR604	Detected / not detected
286.	Method in the instructions for use of a set of reagents for detection and identification of the mon 863 line (transformational event) of genetically modified (GM) maize in food,				GM corn line MON863	Detected / not detected

1	2	3	4	5	6	7
	food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Maize MON 863identification» Organization-manufacturer: LLC "Syntol", Moscow					
287.	GOST R 53214				GM corn lines GA 21/ GM corn line MIR604/ GM corn line MON863	Detected / not detected
288.	Method in the instructions for use of a set of reagents for identification of DNA of genetically modified corn lines 3272, MON88017 and Bt11 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescent detection. "Amplicens GM corn -3-FL» Representative organization: FSBI CSI of Epidemiology of Rospotrebnadzor, Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	GM corn lines 3272/ GM corn lines MON 88017/ GM corn lines Bt 11	Detected / not detected
289.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM corn lines 3272/ GM corn lines MON 88017/ GM corn lines Bt 11	Detected / not detected

1	2	3	4	5	6	7
290.	Method in the instructions for use of a set of reagents for detection and identification of the MIR 162 line (transformational event) of genetically modified (GM) maize in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Mir 162 Maize identification» Organization-manufacturer: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	GM corn lines MIR 162	Detected / not detected
291.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM corn lines MIR 162	Detected / not detected
292.	Method in the instructions for use of a set of reagents for detection and identification of the line (transformation event) 5307 of genetically modified (GM) maize in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Maize 5307 identification»	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183	0201- 0204 2308 2009 1209 1209 91	GM corn lines 5307	Detected / not detected

1	2	3	4	5	6	7
	Organization-manufacturer: LLC "Syntol", Moscow		10.91.10.184 10.91.10.185			
293.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM corn lines 5307	Detected / not detected
294.	Method in the instructions for use of a set of reagents for detection and identification of the line (transformation event) 89034 of genetically modified (GM) maize in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Maize 89034 identification» Organization-manufacturer: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201-0204 2308 2009 1209 1209 91	GM corn lines 89034	Detected / not detected
295.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110		GM corn lines 89034	Detected / not detected

1	2	3	4	5	6	7
			01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
296.	Method in the instructions for use of a set of reagents for detection and identification of the LLRICE 62 line (transformational event) of genetically modified (GM) rice in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "LLRICE 62 Rice identification" Representative organization: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	The GM rice lines LLRICE 62	Detected / not detected
297.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8		The GM rice lines LLRICE 62	Detected / not detected

1	2	3	4	5	6	7
			10.85 10.9			
298.	Method in the instructions for use of a set of reagents for detection and identification of the line (transformation event) H7-1 of genetically modified (GM) beets in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Beet H7-1 identification" Representative organization: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	GM beet line H7-1	Detected / not detected
299.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM beet line H7-1	Detected / not detected
300.	Method in the instructions for use of a set of reagents for quantitative determination of GM rapeseed GT73 by PCR with hybridization-fluorescent detection Manufacturer organization: "Organic Test", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181	0201- 0204 2308 2009 1209 1209 91	DNA of rape GM rapeseed lines GT 73	Detected / not detected

1	2	3	4	5	6	7
301.	GOST R 53214		10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		DNA of rape GM rapeseed lines GT 73	Detected / not detected
302.	Method in the instructions for use of a set of reagents for detecting rapeseed DNA and the regulatory sequence of the NOS terminator, pat and CP 4 EPSPS genes in the genome of GMO of plant origin by real-time polymerase chain reaction "Rapeseed/Pat/EPSPS/NOS screening» Organization-manufacturer: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	DNA of rape Gene Pat, epsps, T-NOS	Detected / not detected
303.	GOST R 53214		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110		DNA of rape Gene Pat , epsps, T-NOS	Detected / not detected

1	2	3	4	5	6	7
			01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
304.	Method in the instructions for use of a set of reagents for detecting potato DNA and the foreign Cry3A gene in the genome of plant-derived GMOs by real-time polymerase chain reaction. "Potatoes / Cry3A screening" Representative organization: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182	0201- 0204 2308 2009 1209 1209 91	GM potatoes the gene Cry3A	Detected / not detected
305.	GOST R 53214		10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1		GM potatoes the gene Cry3A	Detected / not detected

1	2	3	4	5	6	7
			10.2 10.8 10.85 10.9			
306.	GOST R 53244	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170	0201-	GM soy lines GTS 40-3-2	0,1- 5 %
307.	GOST R 53214		10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9	0204 2308 2009 1209 1209 91	GM soy lines GTS 40-3-2	0,1- 5 %
308.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the GTS 40-3-2 line (transformational event) of genetically modified (GM) soy in	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179	0201- 0204 2308 2009 1209	GM soy lines 40-3-2	0,1-5 %

1	2	3	4	5	6	7
	food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Soy GTS 40-3-2 quantity" Representative organization: LLC "Syntol", Moscow		10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	1209 91		
309.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the line (transformation event) A 2704-12 of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "soy A 2704-12 quantity" Representative organization: LLC "Syntol", Moscow		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11		GM soy lines A2704-12	0,1-5 %
310.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the line (transformation event) A5547-127 of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Soy A5547-127 quantity" Representative organization: LLC "Syntol", Moscow		01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		GM soy lines A 5547-127	0,1-5 %
311.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the line (transformation event) MON 89788 of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Soy MON 89788 quantity" Representative organization: LLC "Syntol", Moscow				GM soy lines MON 89788	0,1-5 %

1	2	3	4	5	6	7
312.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the line (transformational event) MON 87701 of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Soy MON 87701 quantity" Representative organization: LLC "Syntol", Moscow				GM soy lines MON 87701	0,1-5 %
313.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the SYHTOH2 line (transformation event) of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Soy SYHTOH2 quantity" Representative organization: LLC "Syntol", Moscow				GM soy lines SYHTOH2	0,1-5 %
314.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the FG72 line (transformation event) of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Soy FG72 quantity" Representative organization: LLC "Syntol", Moscow				GM soy lines FG72	0,1-5 %
315.	GOST R 53214				GM soy line 40-3-2/ GM soy line A2704-12/ GM-soy line A 5547-127/ GM soy line MON 89788/ GM soy line MON 87701/ GM soy line SYHTOH2/ GM soy line FG72	0,1-5 %

1	2	3	4	5	6	7
316.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the mon 810 line (transformation event) of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Maize / MON 810 quantity" Representative organization: LLC "Syntol", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185	0201- 0204 2308 2009 1209 1209 91	GM corn lines MON 810	0,1-5 %
317.	Method in the instructions for use of a set of reagents for identification and quantitative analysis of the line (transformation event) MIR 604 of genetically modified (GM) soy in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) "Corn MIR 604 quantity" Representative organization: LLC "Syntol", Moscow		10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11		GM corn lines MIR 604	0,1-5 %
318.	Instructions for using the test system for quantitative analysis of GMO "Corn / 35 S quantity", representative Organization-LLC "Syntol", Moscow		01.12 01.13 10 10.1 10.1		35 S promoter ;	0,1-5 %
319.	GOST R 53214		10.2 10.8 10.85 10.9		GM-corn line MON 810/ GM-corn line MIR 604 35 S promoter	0,1-5 %
320.	Method in the instructions for use of a set of reagents for quantitative determination of GM rapeseed GT73 by PCR with hybridization-fluorescent detection Manufacturer organization: "Organic Test", Moscow	Food products, as well as seeds, feed and plant samples taken from the environment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181	0201- 0204 2308 2009 1209 1209 91	GM rape lines «GT 73»	0,1-5 %
321.	GOST R 53214		10.91.10.182 10.91.10.183 10.91.10.184		GM rape lines «GT 73»	0,1-5 %

1	2	3	4	5	6	7
			10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.13.60.140 01.11.95.110 01.13.51.130 01.13.49.110 01.13.60.130 01.13.60.150 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9			
322.	GOST ISO 21570	Food, feed, plants	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	GMO	0,1 - 5 %
323.	GOST 31719	Feed, food products, food raw materials of plant and animal origin, including those subjected to heat treatment	10.91.10.170 10.91.10.171 10.91.10.172 10.91.10.173 10.91.10.179 10.91.10.180 10.91.10.181 10.91.10.182	0201- 0204 2308 2009	DNA: salmon Pink salmon (oncorhynchus gorbuscha)/ chum salmon (oncorhynchus keta)/ sockeye salmon (oncorhynchus nerka)	detected/ not detected

1	2	3	4	5	6	7
			10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 01.11 01.12 01.13 10 10.1 10.1 10.2 10.8 10.85 10.9		Bulls / real bulls (bovis taurus/bos. taurus/bos spp.)/ Rams (ovis aries/ovis spp.) Chickens / domestic chicken (gallus gallus)/ Pig / domestic pig/(sus. Scrofa)/ Horse (Equus caballus)/ Turkey (Meleagris gallopavo)	
324.	Method in the instructions for use of a set of reagents for detecting the DNA of carnivores (Felis Catus cats and Canis lupus dogs Ident RT) by a real-time polymerase chain reaction "Felis Catus /Canis lupus Ident RT" Producer organization: LLC "Syn-tol", Moscow	Feed, food raw materials, semi-finished products, food products	-	-	DNA of carnivores (cats and dogs) Cat DNA (Felis Catus) Dog DNA (Canis lupus)	detected/ not detected
325.	Method in the instructions for use of the set of reagents "PCR-DNA-CARNIVORES-1-FACTOR" for detecting fur-bearing animals ' DNA in feed by polymerase chain reaction (PCR) with fluorescent detection in real time Manufacturer: LLC "Vet Factor", Moscow, Troitsk	Feed, feed additives	-	-	DNA carnivore of the weasel fam-ily (Mustelidae)	detected/ not detected
326.	GOST 31719; Method in the instructions for use of a set of reagents for detecting species-specific pig DNA by real-time polymerase chain reaction “Sus scrofa Ident RT“	Feed, food raw materials, semi-finished products, food products	10 10.8 10.85 10.5 10.11 10.11.39	0203 0206 0208 2308 1602	Pig DNA (Sus/Sus.scrofa)	detected/ not detected

1	2	3	4	5	6	7
	Manufacturing organization: LLC "Syntol" "Approved by O. A. Kuznetsov, Director OF The Gorbatov Federal research center for food systems of the Russian Academy of Sciences, dated 27.11.2019		10.13 10.9 10.91.10.180			
327.	GOST 31719; Method in the instructions for use of a set of reagents for detecting and differentiating the DNA of chicken (Gallus gallus), Turkey (Meleagris gallopavo) and duck (Anas platyrhynchos) by real-time polymerase chain reaction " Gallus gallus / Meleagris gallopavo / Anas platyrhynchos IdentRT multiplex» Organization-manufacturer: CJSC "Synthol" "Agreed Director of FSBI "Federal scientific center for food systems. V. M. Gorbatov" Russian Academy of Sciences, dated 27.11.2019	Feed, food raw materials, semi-finished products, food products	10 10.8 10.85 10.5 10.11 10.12 10.13 10.9 10.91.10.180	0207 2308	Chicken DNA (Gallus gallus)/ Turkey DNA (Meleagris gallopavo)/ Duck DNA (Anas platyrhynchos)	detected/ not detected
328.	The method in the instructions for use of the set of reagents AmpliSens Pork-FL, "Approved by the Director of the Federal budget institution of science" Central research Institute of epidemiology " of the Federal service for supervision of consumer protection and human welfare (FBUN Central research Institute of Epidemiology of Rospotrebnadzor)" V. G. Akimkin from 26.04.2019	Food, feed	10 10.8 10.85 10.5 10.11 10.11.39 10.13 10.9 10.91.10.180	0203 0206 0208 2308 1602	DNA of animals of the genus Sus (pigs)	detected/ not detected
329.	The method in the instructions for use of the reagent kit AmpliSens Chicken/Turkey-FL, "Approved by the Director of the Federal budget	Food, feed	10 10.8 10.85 10.5 10.11	0207 2308	DNA of a bird of the genus Gallus (chickens)/ DNA Gallus spp.	detected/ not detected

1	2	3	4	5	6	7
	institution of science" Central research Institute of epidemiology " of the Federal service for supervision in the field of consumer rights protection and human welfare (FSUN Central research Institute of Epidemiology of Rospotrebnadzor)" V. G. Akimkin on 26.04.2019		10.12 10.13 10.9 10.91.10.180		DNA of a bird of the genus Meleagris (turkey)/ DNA of Meleagris spp.	detected/ not detected
330.	Guidelines for rapid diagnosis of varroatosis and determining the degree of damage to bee families by varroa mites in apiary conditi . 1984	Bees	1.49.19.471	010641	Pathogens of varroatosis	Detected / not detected 0 - > 4 copies /100 bees
331.	GOST 31719	Food products, food raw materials, dietary Supplements, functional food products, food service products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	The species of origin of tissues of animal origin; Species of plant-based tissue/DNA plants	Detected / not detected
332.	Method in the instructions for use of the "BIG" test system for determining the species of ruminant animal tissues by polymerase chain reaction Organization-manufacturer: FSBI of Central research Institute of Rospotrebnadzor, Moscow	Food products, food raw materials, dietary Supplements, functional food products, food service products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201- 0204 0206 0207 0401- 0408 2308 2009 1209 1209 91	Small cattle DNA (Ovis spp.)	Detected / not detected
333.	Method in the instructions for use of the "BIG" test system for determining the species of ruminant animal tissues by polymerase chain reaction	Food products, food raw materials, dietary Supplements, functional food products, food service products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all	10 10.8 10.85 10.5 10.51.5	0201- 0204 0206 0207	Cattle DNA (Bos spp.)	Detected / not detected

1	2	3	4	5	6	7
	Organization-manufacturer: FSBI of Central research Institute of Rospotrebnadzor, Moscow	types), feed additives, seeds, environmental objects, plant samples selected from the environment	10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0401-0408 2308 2009 1209 1209 91		
334.	The method in the instructions for use of the test system "pink Salmon-Chum-Sockeye" to determine the species of fish in the salmon family Opsoghup-chus gorbuscha (pink salmon), Opsoghupshis keta (chum salmon), Opsoghupshis nerka (sockeye salmon) Organization-manufacturer: FSBI of Central research Institute of Rospotrebnadzor, Moscow	Food products, food raw materials, dietary Supplements, functional food products, food service products, juice products from fruits and vegetables, milk and dairy products, meat and meat products, feed (all types), feed additives, seeds, environmental objects, plant samples selected from the environment	10 10.8 10.85 10.5 10.51.5 10.32 10.11 10.11.39 10.13 10.9 10.91.10.180	0201-0204 0206 0207 0401-0408 2308 2009 1209 1209 91	Salmon DNA Pink salmon /oncorhynchus gorbuscha keta/ oncorhynchus keta sockeye salmon/ oncorhynchus nerka	Detected / not detected
335.	MU for the diagnosis of animal helminthiasis . 1980	Biological material from animals and birds	-	-	Eggs and larvae of helminths,helminths	Detected / not detected
336.	MU for laboratory diagnostics of strongyloidosis of animals .1985	Biological material from animals	-	-	Eggs and larvae of helminths,helminths	Detected / not detected
337.	MUK 4.2.3145-2013 i.1.1.1.1., 1.1.1.2.,1.1.1.2.5., 1.1.1.3., 1.1.2., 1.4.2.1.1.,2.1.2..2.3.1., 2.3.3., appendix 1, appendix 2	Pathological, biological material from animals and birds	-	-	Eggs and larvae of helminths,helminths, cysts (oocysts) of protozoa	Detected / not detected
338.	Methodical recommendations for laboratory diagnosis akantotsefalezov animals (macracanthorhynchus pigs, polymorphs, folioles waterfowl . 1985	Pathological, biological material from pigs and waterfowl	-	-	Acanthocephalus eggs	Detected / not detected
339.	MU laboratory studies on the helminths of carnivores ..1985	Pathological, biological material from carnivores	-	-	Eggs of helminths, helminth	Detected / not detected
340.	MUK 4.2.2747-10	Meat and products of its processing (finished products, culinary products, semi-finished products)	10 10.8 10.85 10.1 10.13	0201 - 0210	Cysticerci (Finns), Trichinella larvae (Trichinella spiralis, Trichinella Trichinella pseudospiralis) / larval stages of trichinellosis and teniidosis/	Detected / not detected

1	2	3	4	5	6	7
			10.11.39 10.13.14		presence of Trichinella larvae presence of cysticerci (Finn)/ presence of pathogens of parasitic diseases dangerous to human and animal health	
341.	MU № 13-7-2/1428. 1998	Meat, fat with a meat layer, smoked and other meat products	10 10.8 10.85 10.1 10.13 10.11.39 10.13.14	0201 - 0210	Trichinella larvae/ pathogen trichinellosis/ presence of pathogens of parasitic diseases: Finns (cysticerci), larvae of Trichinella and Echinococcus, sarcocyst cysts	Detected / not detected
342.	MU № 13-7-2/150 i.1, 2. Add. № 13-7-2/838. 1997	Pathological, biological material from horses, camels, donkeys, mules and dogs	-	-	Trypanosomes/ pathogen trypanosomiasis	Detected / not detected
343.	MU № 13-7-2/2183 п.1, 2, 3, 4. 2000	Animal blood	-	-	The causative agents of piroplasmosis/ (of Babesia, Teleri, Anaplasma, franciel, nutteloze)	Detected / not detected
344.	MU № 13-7-2/555	The sperm and abortions of cattle	01.42.2 01.45.11.270 01.46.10.400 01.43.10.500	-	Pathogens trichomonosis	Detected / not detected
345.	MU № 13-7-2/598. 1999 i. 1, 2, 4, 5	Pathological, biological material from animals	-	-	Pathogens and Toxoplasma cysts	Detected / not detected
346.	GOST 25383	Pathological, biological material from animals and birds	-	-	Pathogens Eimeria/oocytes of Eimeria (coccidiosis's)	0->100000 psc/g
347.	MU № 13-7-2/2045. 2000	Pathological, biological material from animals and birds	-	-	Pathogens Eimeria/oocytes of Eimeria (coccidiosis's)	0->100000 pcs/g
348.	MU for laboratory studies on borreliosis (spirochetosis) of birds . 1985	Pathological, biological material from birds	-	-	Pathogens of borreliosis	Detected / not detected
349.	МУ по лабораторным исследованиям на гистомоноз птиц. 1985	Pathological, biological material from birds	-	-	histomonosis pathogens	Detected / not detected
350.	MU on laboratory tests for leishmaniasis of dogs . i.1, 2. 1985	Pathological, biological material from dogs	-	-	The causative agents of leishmaniasis	Detected / not detected

1	2	3	4	5	6	7
351.	MU 13-7-2/86.1994	Biological material from animals and birds	-	-	Pathogens of sarcoptosis	Detected / not detected
352.	MU №13-7-2/263.1995	Biological material from animals	-	-	Pathogens of demodecosis	Detected / not detected
353.	MU №13-5-02/0466. 2002	Bees, subpestilence of bees	01.49.19.471	0106 41	Pathogens acarapidosis, ectocarpales	Detected / not detected
354.	MU 432-3. 1987	Bees, subpestilence of bees	01.49.19.471	0106 41	Pathogens of braulez	Detected / not detected
355.	MU 115-6a.1984	Bees, subpestilence of bees	01.49.19.471	0106 41	Pathogens and cysts of amoebiasis	Detected / not detected
356.	MU 115-6a. 1985	Bees, subpestilence of bees	01.49.19.471	0106 41	Cysts of the pathogen nosematosis	Detected / not detected 0 - > 1000 pcs
357.	MUK 3.2.988-00. 2001	Fish food commodity products. Fish catch. Crustaceans, mollusks. Caviar. Milk. Culinary products .	03.1 03.11.3 03.11.4 03.21.50.110 03.22.40.110	0301 - 0308 1604	Helminths parasitic crustaceans, parasitic protozoa / larvae of parasites in live form/ helminths (including in live form), parasitic crustaceans, parasitic protozoa / helminth larvae dangerous to human health: trematodes, cestodes, nematodes, scrapers/ The presence of pathogens of parasitic diseases pose a risk to human health and animals/threat to human health, living parasites and their larvae/ visible parasites/ living larvae of parasites dangerous for human health	EI (invasion intensity) 0-100%; AI (invasion intensity) ≥ 0 instances; AI (intensity amplitude) ≥ 0 instances; IO (abundance index ≥ 0 instances; K 9 average number of parasites per 1 kg) ≥ 0 instances
358.	Methods of parasitological inspection of sea fish and fish products (raw sea fish, chilled and frozen fish . 1988	Raw sea fish, chilled and frozen fish	03.1	0301 - 0304	Helminths parasitic crustaceans, parasitic protozoa / larvae of parasites in live form/ helminths (including live), parasitic crustaceans, parasitic protozoa / helminth larvae dangerous to human health: trematodes,	EI (invasion intensity) 0-100%; AI (invasion intensity) ≥ 0 instances; AI (intensity amplitude) ≥ 0 instances; IO (abundance index ≥ 0 instances;

1	2	3	4	5	6	7
					cestodes, nematodes, scrapers/ presence of pathogens of parasitic diseases dangerous to human and animal health/live parasites and their larvae that are dangerous to human health/ visible parasites/ presence of live larvae of parasites that are dangerous to human health	K 9 average number of parasites per 1 kg) ≥ 0 instances
359.	MU 13-4-2/1404. 1998	Freshwater fish	03.12.1 03.12.11	0301 - 0302	Pathogens of diplostomosis/ diplostomosis	Detected/ not detected ≥ 0 instances
360.	MU 13-4-2/1738. 1999	Freshwater fish	03.12.1 03.12.11	0301 - 0302	Microsporidia	Detected/ not detected
361.	MUK 4.2.1884-04 п. 3, 3.1, 3.2, 3.6-3.7	Water of surface water bodies	-	-	Viable helminth eggs, cysts protozoa/ cysts of pathogenic intestinal protozoa (Giardia, cryptosporidia, amoeba dysentery, balantidia) and helminth eggs that pose a direct threat to human health/ viable helminth eggs (Ascaris, vlasoglav, toxocar, fasciol), oncosphere teniid and viable cysts of pathogenic intestinal protozoa	Detected/ not detected
362.	MUK 4.2. 2314-08, п. 5.1.2	Natural water	-	-	Viable helminth eggs, cysts the simplest/ the eggs and larvae of helminths and pathogenic intestinal protozoa (Giardia cysts, oocysts of cropropamide)/ Giardia cysts	Detected/ not detected ≥ 0 instances
363.	MUK 4.2. 3016-12 i. 6.1, 6.2, 6.4, 7.1, 7.2, 7.3	Fruit and vegetable, fruit and berry, vegetable products and juices	10.32 10.86.10.249	2009	Viable helminth eggs, cysts the simplest/ the eggs and larvae of helminths and pathogenic intestinal protozoa (Giardia cysts, oocysts of cropropamide)/ Giardia cysts	Detected/ not detected
364.	GOST R 54378	Fish, non-fish items and products from them	03.1	0301 - 0308	Determination of the viability of helminths, helminth larvae	Detected/ not detected
365.	GOST R 54627	Feces of farm animals	-	-	Helminth eggs and larvae	0-1000 pcs
366.	GOST R 55457	Фекалии лошадей	-	-	Helminth eggs and larvae	0-1000 pcs
367.	MUK 4.2.2959-11 i.13.1.2., 13.2., 13.3	Coastal waters of the seas	-	-	Helminth eggs, Giardia cysts/ helminth eggs (including viable ones):	Pieces /25L

1	2	3	4	5	6	7
					ascarids, whipworm, Toxocara, fascia; cysts of pathogenic intestinal protozoa, oocytes of Cryptosporidium oocysts	
368.	MUK 4.2.2661-10 i. 1, 2, 3, 4.1, 4.2, 4.4, 4.5, 4.7, 6, 7, 8	Soil, drinking and waste water, bottom sediments, manure, manure runoff	-	-	Eggs and larvae of helminths (including viable ones), protozoan cysts	Detected/ not detected
369.	GOST R 54001	Organic fertilizers	-	-	Eggs and larvae of helminths (including viable ones), protozoan cysts	Detected/ not detected
370.	MU 044-3. 1990 year.	Freshwater and marine fish	03.12.1 03.12.11 3.11	0301-0305	Pathogens of helminthiasis and their larvae, parasitic crustaceans, parasitic protozoa, microsporidia and their cysts	Detected/ not detected
371.	Methodological guidelines for laboratory diagnosis of philometroides fish . 1989	Freshwater fish	03.12	0301-0305	Pathogens philometroides, larvae, the causative agent of philometroides	Detected/ not detected
372.	Determinant of freshwater fish parasites. Edited by O. N. Bauer, 3 volumes	Freshwater fish	03.12	0301-0305	Determination of pathogens of helminthiasis and their larvae, parasitic crustaceans, parasitic protozoa, microsporidia and their cysts	Detected/ not detected
373.	Atlas 2001 "Differential diagnosis of helminthiasis by morphological structure of eggs and larvae of pathogens". Edited By A. A. Cherepanov	Pathological, biological material from animals and birds	-	-	Determination of eggs, helminth larvae	Detected/ not detected
374.	A collection of instructions for the control of fish diseases. Part 1. 1998	Freshwater fish	03.12	0301-0305	Determination of pathogens of helminthiasis and their larvae, parasitic crustaceans, parasitic protozoa, microsporidia and their cysts	Detected/ not detected
375.	A collection of instructions for the control of fish diseases. Part 2. 1999	Freshwater fish	03.12	0301-0305	Determination of pathogens of helminthiasis and their larvae, parasitic crustaceans, parasitic protozoa, microsporidia and their cysts	Detected/ not detected
376.	MU 2.1.7.2657-10	Soil, compost, soil substrate	-	-	Larvae, pupae of synanthropic flies	Detected/ not detected 0 - > 10 pieces (pupae); 0 - > 100 pieces (larvae)

1	2	3	4	5	6	7
377.	GOST R 57782 i. 1, 2, 3, 4, 5, 6, 7, 8.1. 8.2.1, 8.2.3, 8.3. 9.1. 10, , 11., 12	Organic fertilizers	-	-	Protozoan cysts	Detected/ not detected 0 - > 100 pcs/g
378.	MUK 4.2.2661-10 i. 1, 2, 3, 6, 7, 8, 9, 10, 12,13, 14.1, 14.2., 14.3.,14.4.,15.1., 15.4.	Household and stormwater runoff, snow, surface wash-outs, solid household waste, dust and air, ecosystem components (grass, water plants, hay)	-	-	Eggs and larvae of helminths, protozoan cysts	Detected/ not detected
379.	Guidelines for rapid diagnosis of varroatosis and determining the degree of damage to bee colonies by varroa mites in apiary conditions . 1984	Bees, subpestilence of bees	1.49.19.471	010641	Causative agents of varroatosis	Detected/ not detected 0 - > 4 copies /100 bees
380.	GOST 10444.15	Food products	10 10.8 10.85 10.89	0401 - 0406 0201-0204 0301-0308 2106	TVC	(less$1\cdot10$-$1\cdot10^9$) CFU/g (cm³)
381.	GOST 32901, i. 1-7, 8.4, 9	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52 10.51.52.111 10.86.10.100	0401-0406	TVC	(less$1\cdot10$-$1\cdot10^9$) CFU/g (cm³)
382.	GOST R 54354 i. 1-8, 8.2, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201-0204 0206 1602	TVC	(less $1\cdot10$-$1\cdot10^9$) CFU/g (cm³)
383.	GOST 32149 i. 1-6, 7	Food products for processing poultry eggs	10.89.12 10.89.12.111 10.89.12.130 10.89.12.140	0408	TVC	(less $1\cdot10$-$1\cdot10^9$) CFU/g (cm³)
384.	SaNPiN 42-123-4423-87	Baby food	10.86	-	TVC	(less $1\cdot10$-$1\cdot10^9$) CFU/g (cm³)
385.	GOST 30705	Dairy products for baby food	10.86.10.100	-	TVC	(less $1\cdot10$-$1\cdot10^9$) CFU/g (cm³)
386.	MUK 4.2.577-96,	Children's and medical food products and their components, fermented milk products	10.86.10.100	-	TVC	(less$1\cdot10$-$1\cdot10^9$) CFU/g (cm³)

1	2	3	4	5	6	7
	i. 1-6, 6.1-6.1.12, 6.2.1, 6.2.10, 7, 7.1, 7.11, 7.12, tables 1-9					
387.	GOST 26972, i.1-3, 4.1, appendix 1-4	Grains of rice, oats, buckwheat and cereals produced from it, flour and oatmeal used for baby food, as well as for food concentrates	10.6 10.86	1102 1103	TVC	(less1·10-1·10^9) CFU/g (cm^3)
388.	GOST 26968, i. 1-3, 4.1, 5	Granulated sugar, refined sugar, refined sugar and liquid sugar	10.81	1701 1702	TVC	(less 1·10-1·10^9) CFU/g (cm^3)
389.	MUK 4.2.762-99, p. 1-4, 4.1, 5, 6, tables 2-4	Finished products with cream	10.71 10.72	1905	TVC	(less1·10-1·10^9) CFU/g (cm^3)
390.	GOST 30712, p. 1-5, 6.1, 6.2	Products of the non-alcoholic industry	11.0 11.07	2201 2202	TVC	(less1·10-1·10^9) CFU/g (cm^3)
391.	GOST 18963, p. 1-3, 4.1	Drinking water	11.07 10.86.10.300	2201	EMN	(less 1·10-1·10^9) CFU/g (cm^3)
392.	GOST R 52711, p. 1-4.1, 4.4, 4.4.2	Juice products (fruit and vegetable juices, nectars, juices and juice-containing beverages; fruit and vegetable concentrated juices, raw materials)	10.3 10.32	2009 2004 2201	TVC	(less 1·10-1·10^9) CFU/g (cm^3)
393.	GOST R 55291, p. 1-9, 10.7, 11	Medicinal products for veterinary use	-	-	Determination of probiotic microorganisms (TVC)	(less 1·10-1·10^9) CFU/g (cm^3)
394.	GOST 33536	Confectionery, semi-finished confectionery products	10.7 10.71 10.72	1704 1905	TVC	(less 1·10-1·10^9) CFU/g (cm^3)
395.	GOST ISO 7218, p. 9, 10	Food products, food raw materials animal feed, environment	10 10.1 10.11 10.13.14 10.9	0201-0210 1601 0301-0308 2308 2309	TVC	(less1·10-1·10^9) CFU/g (cm^3)
396.	GOST R 50396.1	Food service products	10 10.7 10.8 10.85	0201-0210 1601 0301-0308	TVC	(less 1·10-1·10^9) CFU/g (cm^3)
397.	GOST ISO 17410	Food, animal feed	10 10.8 10.9	0201-0204 0206 0401-0408 2309	TVC	(less 1·10-1·10^9) CFU/g (cm^3)

1	2	3	4	5	6	7
398.	Guidelines for the accelerated sanitary and microbiological indication of the total microbial number, E. coli, coliform, Salmonella, Staphylococcus, yeast and mold in animal products, feed and environmental objects using the RIDA Count, approved. 03.10.2005	Products of animal origin, feed and environmental objects	10 10.8 10.9	-	Total microbial number/TMN	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
399.	GOST 25311, p. 1-3, 4.1	Feed flour of animal origin	10.20.41 10.13.16	2309	Total microbial number/TMN	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
400.	Rules of bacteriological research of feed, approved. GUV of the Ministry of agriculture of the USSR, ed. "Kolos" 1975 with changes and additions, p . 1, 2.1, 3	Animal and vegetable feed, mixed feed, fish flour	10.9 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290 10.20.41.110	2309	Total microbial number/TMN	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
401.	GOST 26670	Food products	10.1 10.2 10.6 10.7	02 03 05 16 19 21	Microorganisms of the corresponding groups, families, genera or species	-
402.	GOST 32012, p. 1-4, 6, appendix A	Raw and thermized or low-temperature pasteurized milk, cheeses and other dairy products	01.41.2 01.45.2 10.51.4 10.51.5 10.5	0401 0404 0406	Total number of spores of mesophilic anaerobic microorganisms (bacteria)	(0 - more than 110) spore in 1 cm ^{3}
403.	GOST 32012, p. 1-4, 7, appendix B	Raw and thermized or low-temperature pasteurized milk, cheeses and other dairy products	01.41.2 01.45.2 10.51.4 10.51.5 10.5	0401 0404 0406	Total number of spores of mesophilic anaerobic microorganisms (bacteria)	(1-more than 110) spore in 1 cm ^{3}
404.	GOST 32901, p. 1-7, 8.6.1, 8.6.2, 8.6.3, 9	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52 10.51.52.111 10.86.10.100	0401 0402 0403 0404	Psychrotrophic aerobic and facultative anaerobic microorganisms. Thermophilic aerobic and facultative anaerobic microorganisms. Spores of aerobic and facultative anaerobic microorganisms	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)

1	2	3	4	5	6	7
405.	GOST 30425	Canned food full of groups "A" and "B" of all names of General purpose and for children's and diet food; canned food full of groups "B" and "G"; juice products from fruits and vegetables	10.3 10.20.25.110 10.13.15 10.13.15.110 10.51.51.110 10.39.17.119	1602 1604 1605 2001 - 2006 2008 2009	Industrial sterility: Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of groups B. cereus and (or) B. Pholymyxa; Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of groups B. subtilis Mesophilic clostridia C. botulinum and (or) C. perfringens Mesophilic clostridia (except C. botulinum and (or) C. perfringens) Non-spore-forming microorganisms, including lactic acid and (or) mold fungi, and (or) yeast Spore-forming thermophilic anaerobic, aerobic and facultative anaerobic microorganisms Non-gas-forming spore-forming mesophilic aerobic and facultative anaerobic microorganisms	Industrial-sterile/ not sterile Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected
406.	Instruction no. 01-19/9-11-92 GKSEN	Canned food full of groups "A" and "B" of all names of General purpose and for children's and diet food; canned food full of groups "B" and "G"; juice products from fruits and vegetables	10.3 10.20.25.110 10.13.15 10.13.15.110 10.51.51.110 10.39.17.119	1602 1604 1605 2001 - 2006 2008 2009	Industrial sterility: Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of groups B. cereus and (or) B. Pholymyxa;	Industrial-sterile/ not sterile Detected/ not detected Detected/ not detected

1	2	3	4	5	6	7
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of groups B. subtilis Mesophilic clostridia C. botulinum and (or) C. perfringens Mesophilic clostridia (except C. botulinum and (or) C. perfringens) Non-spore-forming microorganisms, including lactic acid and (or) mold fungi, and (or) yeast Spore-forming thermophilic anaerobic, aerobic and facultative anaerobic microorganisms Non-gas-forming spore-forming mesophilic aerobic and facultative anaerobic microorganisms	 Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected Detected/ not detected
407.	GOST 32901, p. 1-7, 8.8, 9	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52 10.51.52.111 10.86.10.100	0401 0402 0403 0404	Industrial sterility	Industrially sterile/ not sterile
408.	GOST 32901, p. 1-7, 8.7, 9	Milk and dairy products	01.41.2, 01.45.2 01.49.22, 10.51 10.52, 10.51.52.111 10.86.10.100	0401 0402 0403 0404	Micromorphological features of the milk microflora	-
409.	GOST ISO 21871	Food and animal feed	10 10.8	0201- 0204	Bacillus cereus	Detected / not detected ,

1	2	3	4	5	6	7
			10.9	0206 0401- 0408 2309		(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
410.	GOST 10444.8	Food and animal feed, environmental samples	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Bacillus cereus	($0 \leq 1100$) CFU/g (cm^3)
411.	GOST R 54354 p 1-8, 8.9, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Bacillus cereus	($0 \leq 1100$) CFU/g (cm^3)
412.	MUK 4.2.577-96, p. 1-6, 6.1-6.1.12, 6.2.5, 7, 7.7, 7.11, 7.12, tables 1-9	Children's and medical nutrition products and their components	10.86	-	Bacillus cereus	Detected / not detected ($0 \leq 1100$) CFU/g (cm^3)
413.	GOST 10444.11 (ISO 15214:1998, MOD)	Products of the dairy and oilseed industry	01.41.2, 01.45.2 01.49.22, 10.51 10.52, 10.51.52.111 10.86.10.100	0401 0402 0403 0404 0406	Lactic bacterium	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
414.	GOST 33951	Milk and dairy products	01.41.2, 01.45.2 01.49.22, 10.51 10.52, 10.51.52.111 10.86.10.100	0401 0402 0403 0404 0406	Lactic bacterium	(less $1 \cdot 10\text{-}1 \cdot 10^{10}$) CFU/g ($cm^3$)
415.	GOST R 54354 p. 1-8, 8.14, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products, meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Lactic acids microorganisms	Detected / not detected , ($1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
416.	GOST R 52711, p. 1-4.1, 4.6, 4.6.2, 4.7	Canned food: fruit and vegetable juices, nectars, fruit drinks and juice-containing beverages; fruit and vegetable concentrated juices, raw materials, drinking source, process, process wash water, equipment and air of production premises	10.3 10.32	2009 2201	Lactic bacterium	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)

1	2	3	4	5	6	7
417.	GOST 23454	Raw whole and skimmed milk, heat-treated, pre-reduced from condensed, concentrated or powdered milk	01.41.2 01.45.2 01.49.22	0401	Inhibiting substances	Detected / not detected
418.	GOST R 56201 p. 5.1.	Products of the dairy and oilseed industry. Milk is a raw material. Products, dairy compound products, milk-containing products, soft drinks and biologically active food additives), and functional food ingredients containing Probiotic microorganisms	10.5 10.51 10.51.5	0403	Definition of bifidogenic properties	presence/ absence
419.	GOST ISO 29981	Products of the dairy and oilseed industry. Milk is a raw material. Products, dairy compound products, milk-containing products, soft drinks and biologically active food additives), and functional food ingredients containing Probiotic microorganisms	10.5 10.51 10.51.5	0403	Bifidobacteriums	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm^3)
420.	MUK 4.2.577-96, p. 1-6, 6.1-6.1.12, 6.2.7, 7, 7.10, 7.11, 7.12, tables 1-9	Children's and medical nutrition products and their components	10.86 10.86.10.100	-	Bifidobacteriums	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm^3)
421.	GOST ISO 29981	Children's and medical nutrition products and their components	10.5 10.51 10.51.5	-	Bifidobacteriums	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm^3)
422.	MUK 4.2.999-00	Children's and medical nutrition products and their components	10.5 10.51 10.51.5	-	Bifidobacteriums	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm^3)
423.	GOST 33163	Fruit and vegetable juices, nectars, juice-containing beverages, fruit and vegetable concentrated juices, purees and concentrated purees, morsels and concentrated morsels, including those intended for baby food	10.32	2009	bacteria of the genus Alicyclobacillus	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm^3)
424.	GOST R 56139	Functional food products (dairy products, dairy compound products, milk-containing products, soft drinks and dietary supplements), functional food ingredients	10.5 10.51.5	0403	Probiotic microorganisms of the genera: Bifidobacterium, Lactobacillus, Propionibacterium, as well as strains of the genus Lactococcus and the species Streptococcus thermophilus	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
425.	GOST 32149 p. 1-6, 11	Food products of agricultural egg processing	10.89.12 10.89.12.111 10.89.12.130 10.89.12.140	0407 0408	Staphylococcus / S. aureus	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm^3)
426.	GOST 31746	Food products other than milk and dairy products	10 10.8	0201-0204	Staphylococcus / S. aureus	Detected / not detected ,

1	2	3	4	5	6	7
				0206		(0 ≤ 1100) CFU/g (cm³)
427.	GOST R 54354 p. 1-8, 8.8.1, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Staphylococcus / S. aureus	Detected / not detected , (less 1·10-1·10[9)] CFU/g (cm³)
428.	GOST 21237, p. 1-4, 4.2.3	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204	Staphylococcus / S. aureus	Detected / not detected
429.	GOST R 54674	Poultry meat, offal and semi-finished products from poultry meat	10.1 10.13.13	0207	Staphylococcus / S. aureus	Detected / not detected , (0 ≤ 1100) CFU/g (cm³)
430.	MUK 4.2.577-96, p. 1-6, 6.1-6.1.12, 6.2.4, 7, 7.5, 7.11, 7.12, tables 1-9	Children's and medical food products and their components	10.86	-	Staphylococcus / S. aureus	Detected / not detected , (0 ≤ 1100) CFU/g (cm³)
431.	MUK 4.2.762-99, p. 1-4, 4.4, 5, 6, tables 2-4	Finished products with cream	10.7 10.71 10.72	1905	Staphylococcus / S. aureus	Detected / not detected
432.	GOST R 56145, p. 1-6, 7.4, 8	Functional food products enriched with probiotic microorganisms (dairy products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and functional food ingredients containing probiotic microorganisms	10.5 10.51.5	0403	Staphylococcus / S. aureus	Detected / not detected , (0 ≤ 1100) CFU/g (cm³)
433.	GOST 30347	Milk, dairy products	01.41.20 01.45.2 01.49.22 10.51 10.52 10.51.40	0401	Staphylococcus / S. aureus	Detected / not detected , (0 ≤ 1100) CFU/g (cm³)
434.	Guidelines for the accelerated sanitary and microbiological indication of the total microbial number, E. coli, coliform, Salmonella, Staphylococcus, yeast and mold in animal products, feed and environmental objects using the RIDA Count, approved. 03.10.2005	Products of animal origin, feed and environmental objects	10 10.8 10.9	-	Staphylococcus	Detected / not detected
435.	MUK 4.2.2429-08	Food products	10 10.8	0201- 0204	Staphylococcal enterotoxin	Detected / not detected

1	2	3	4	5	6	7
				0206 0401- 0408		
436.	MUK 4.2.2879-11 additions and changes 1 to MUK 4.2.2429-08.	Food raw materials, food products of animal origin (milk, dairy products, cheeses, meat, meat products; poultry ,	10 10.1 10.5 10.8	0201- 0204 0206 0207 0401- 0408	Staphylococcal enterotoxin	Detected / not detected
437.	GOST 28560	Food products	10 10.8	0201- 0204 0206 0401- 0408	Proteus	Detected / not detected
438.	GOST 28560	Food products	10 10.8	0201- 0204 0206 0401- 0408	Morganella	Detected / not detected
439.	GOST 28560	Food products	10 10.8	0201- 0204 0206 0401- 0408	Providensia	Detected / not detected
440.	GOST R 54354 p. 1-8, 8.11, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Proteus	Detected / not detected
441.	GOST 21237, p. 1-4, 4.2.6	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Proteus	Detected / not detected
442.	GOST 7702.2.7	Poultry meat, offal and semi-finished products from poultry meat, food fat-raw poultry	10.1	0207	Proteus	Detected / not detected
443.	GOST 32149 p. 1-6, 10	Food products for processing eggs of agricultural poultry	10.89.12 10.89.12.111 10.89.12.130 10.89.12.140	0408	Proteus	Detected / not detected

1	2	3	4	5	6	7
444.	MU Indication of bacteria of the genus "Proteus" in animal feed approved by Ministry of agriculture of the USSR from 21.05.1981	Food of animal origin	10.9 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290 10.20.41.110	2309	Proteus	Detected / not detected
445.	GOST 28566	Food products	10 10.8	0201- 0204 0206 0401- 0408	Enterococcus (Streptococcus faecalis, Streptococcus faecium, Streptococcus avium, Streptococcus gallinarum)	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
446.	GOST R 54354 p. 1-8, 8.5.1, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Enterococcus	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^{9)}$ CFU/g (cm^3)
447.	(98/83/EU) Council Directive of 3 November 1998, part A, Annex III (1, note 1)	Drinking water, natural or post-treatment water intended for drinking, cooking, water used in the production of food products or substances intended for human consumption	36.00.11 36.00.1	2201 2202	Enterococci	Detected / not detected
448.	MUK 4.2.577-96, п. 1-6, 6.1-6.1.12, 6.29, 6.2.10, 7, 7.6, 7.11, 7.12, tables 1-9	Products for children's and medical nutrition and their components	10.86	-	Enterococcus	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
449.	GOST 21237, p. 1-4, 4.4, tables 5	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Anaerobic bacteria/ pathogenic and toxigenic clostridia	Detected / not detected
450.	MUK 4.2.577-96, p. 1-6, 6.1-6.1.12, 6.2.10, 7, 7.13, 7.11, 7.12, tables 1-9	Children's and medical food products and their components	10.86	-	Sulfitereducing Clostridium /SRK	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
451.	GOST 10444.9	Food products	10 10.8	0201- 0204 0206 0401- 0408	Cl. perfringens	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
452.	MU№ ФЦ/4022, p. 1-6, 9	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	Cl. perfringens	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^{9)}$ CFU/g (cm^3)

1	2	3	4	5	6	7
453.	GOST 10444.7	Food products	10 10.8	0201- 0204 0206 0401- 0408	Cl. botulinum	Detected / not detected
454.	GOST R 54354 p. 1-8, 8.10, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Sulfitereducing Clostridium /SRK	Detected / not detected , (0 ≤ 1100) CFU/g (cm³)
455.	GOST 21237, p. 1-4, 4.2.1	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Anthrax bacilli	Detected / not detected
456.	GOST 21237, p. 1-4, 4.2.4	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Bacteria of the genus Salmonella	Detected / not detected
457.	GOST 21237, p. 1-4, 4.2.5	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	E. coli bacteria/ Escherichia	Detected / not detected
458.	GOST 21237, p. 1-4, 4.2.6	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Bacteria from the genus Proteus	Detected / not detected
459.	GOST 21237, p. 1-4, 4.2.2	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	The bacterium Listeria monocytogenes	Detected / not detected
460.	GOST 21237, p. 1-4, 4.2.2	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Bacteria of the pasteurellosis	Detected / not detected
461.	GOST 21237, p.1-4, 4.2.3	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Staphylococcus	Detected / not detected
462.	GOST 21237, p.1-4, 4.2.3	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Streptococci	Detected / not detected
463.	GOST 21237, p. 1-4, 4.4, table 5	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0206	Clostridiums	Detected / not detected
464.	GOST 30726	Food products	10 10.8	0201- 0204 0206	E.coli	Detected / not detected , (0 ≤ 1100) CFU/g (cm³)

1	2	3	4	5	6	7
				0401- 0408		
465.	GOST 32011	Food, animal feed	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	E. coli O157	Detected / not detected
466.	MUK 4.2.992-2000, p. 1 - 3, 5 - 7, tables 1, 2, 3	Baby food, dairy and meat products	10.86 10.86.10.100	-	E.coli O157:H7	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^{9)}$ CFU/g (cm^3)
467.	GOST R 54354 p. 1-8, 8.7.1, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	E. coli	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^{9)}$ CFU/g (cm^3)
468.	GOST 21237, p. 1-4, 4.2.5	Meat and offal from all types of slaughtered livestock	10.11.39	0201- 0204 0207	E. coli	Detected / not detected
469.	GOST R 50454, p. 1-7, 8.1-8.3, 8.5	Meat and meat products	10.1 10.11	0201- 0204 0207 1602	E. coli	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^{9)}$ CFU/g (cm^3)
470.	GOST R 50454, p. 1-7, 8.1-8.4	Meat and meat products	10.1 10.11	0201- 0204 0207 1602	Coliform bacteria	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^{9)}$ CFU/g (cm^3)
471.	MUK 4.2.577-96, p. 1-6, 6.1-6.1.12, 6.2.2, 6.2.10, 7, 7.3, 7.11, 7.12, tables 1-9	Children's and medical food products and their components	10.86	-	E. coli	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
472.	GOST 31955.1	Drinking water	36.00.11	2201	E. coli/ coliform bacteria	Detected / not detected (less$1 \cdot 10\text{-}1 \cdot 10^{5}$) CFU/$cm^3$
473.	98/83/EU Council Directive of 3 November 1998, part A, Annex III (1, note 1)	Drinking water, natural or post-treatment water intended for drinking, cooking, water used in the production of food products or substances intended for human consumption	36.00.11 36.00.1	2201	E. coli	Detected / not detected 0-more 300 CFU/cm^3 (ml)

1	2	3	4	5	6	7
474.	GOST R 56145	Products of the dairy and oilseed industry. Milk is a raw material. Products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and functional food ingredients containing probiotic micro-organisms	10.5 10.51.4	0401--0406	E. coli	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
475.	GOST R 56145, п. 1-6, 7.2, 8	Functional food products enriched with probiotic microorganisms (dairy products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and functional food ingredients containing probiotic microorganisms	10.5 11.07.1	0403	E. coli	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
476.	GOST 32901, p. 1-7, 8.5, 9	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52 10.51.52.111 10.86.10.100	0401 0402 0403 0404	Coliforms	Detected / not detected
477.	GOST 31747	Food products other than milk and dairy products	10 10.8	0201-0204 0206	Coliforms	Detected / not detected , (0 ≤ 1100) CFU/g (cm^3)
478.	GOST R 54354 p 1-8, 8.6.1, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201-0204 0206 1602	Coliforms	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
479.	GOST R 50454, p. 1-7, 8.1-8.4, 9.1, appendix	Meat and meat products	10.1 10.11	0201-0204 0206 1602	Coliforms	Detected / not detected , (0 ≤ 1100) CFU/g (cm^3)
480.	GOST R 50454, p. 1-7, 8.1-8.3, 8.5, 9.2, appendix	Meat and meat products	10.1 10.11	0201-0204 0206 1602	Colon bacillus / E. coli	Detected / not detected , (0 ≤ 1100) CFU/g (cm^3)
481.	GOST R 54374	Poultry meat, offal and semi-finished products from poultry meat	10.12	0207	Coliforms	Detected / not detected , (0 ≤ 1100) CFU/g (cm^3)
482.	GOST 32149 p 1-6, 8	Food products for processing poultry eggs	10.89.12 10.89.12.111	0408	Coliforms	Detected / not detected ,

1	2	3	4	5	6	7
			10.89.12.130 10.89.12.140			(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
483.	SanPiN 42-123-4423	Baby food products manufactured in the health system's dairy kitchens	10.86 10.86.10.100	-	Coliforms	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
484.	MUK 4.2.577-96 p. 1-6, 6.1-6.1.12, 6.2.2, 6.2.10, 7, 7.2, 7.11, 7.12, tables 1-9	Products for children's and medical nutrition and their components	10.86	-	Coliforms	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
485.	GOST 26972	Grain, cereals, flour, oatmeal for baby food	10.61.3 10.61.32.112	1101 1103	Coliforms	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
486.	MUK 4.2.762-99, p. 1-4, 4.2, 5, 6, tables 2-4	Finished products with cream	10.7 10.71 10.72	1905	Coliforms	Detected / not detected
487.	GOST 32064	Food products	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Bacteria of the family Enterobacteriaceae	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
488.	GOST 30712	Products of the non-alcoholic industry	11.07 11.07.1	2201 2202	Coliforms	Detected / not detected , ($0 \leq 1100$) CFU/g (cm^3)
489.	GOST 18963, p. 1-3, 4.2, appendix, table 1, 2, 3	Drinking water	36.00.11	2201	Coliforms	Detected / not detected
490.	GOST R 56145	Products of the dairy and oilseed industry. Milk is a raw material. Products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and functional food ingredients containing probiotic microorganisms	10.5 10.51.4 10.51.5 01.41.20.110 01.49.22.190	0401- -0406 2105- -2106	Coliforms	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
491.	GOST R 56145, p. 1-6, 7.1, 8	Products of the dairy and oilseed industry. Milk is a raw material. Products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and	10.5 11.07.1	0403 2202	Coliforms	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)

1	2	3	4	5	6	7
		functional food ingredients containing probiotic micro-organisms				
492.	GOST R 52711, p. 1-4.1, 4.8	Canned food: fruit and vegetable juices, nectars, fruit drinks and juice-containing beverages; fruit and vegetable concentrated juices, raw materials, drinking source, process, process wash water, equipment and air of production premises	10.3 10.32	2009	Coliforms	Detected / not detected
493.	Rules of bacteriological research of feed, approved by GUV of the Ministry of agriculture of the USSR, ed. "Kolos" 1975 with changes and additions , p. 1, 2.5, 3	Animal and vegetable feed, mixed feed, fish flour	10.9 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290 10.20.41.110	2309	Enteropathogenic types of E. coli	Detected / not detected
494.	GOST 31878	Feed	10.9 01.19.1 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290	2309	Coliforms	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
495.	GOST 25311, p. 1-3, 4.2	Animal feed flour	10.20.41 10.13.16	2309	Coliforms	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
496.	GOST 31708	Food products, animal feed, environmental samples	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Colon bacillus / E.coli	Detected / not detected , (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g ($cm^3$)
497.	Guidelines for the accelerated sanitary and microbiological indication of the total microbial number, E. coli, coliform, Salmonella, Staphylococcus, yeast and mold in animal products, feed and environmental objects using the RIDA Count, approved. 03.10.2005	Products of animal origin, feed and environmental objects	10 10.8 10.9	-	Colon bacillus / E.coli	Detected / not detected
498.	Guidelines for the accelerated sanitary and microbiological indication of the total microbial number, E.	Products of animal origin, feed and environmental objects	10 10.8 10.9	-	Coliforms	Detected / not detected

1	2	3	4	5	6	7
	coli, coliform, Salmonella, Staphylococcus, yeast and mold in animal products, feed and environmental objects using the RIDA Count, approved. 03.10.2005					
499.	GOST R 54354 p. 1-8, 8.3.1, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Salmonella	Detected / not detected
500.	GOST 31659	Food products	10 10.8	0201- 0204 0206 0401- 0408	Salmonella	Detected / not detected
501.	GOST 31468	Poultry meat, offal and semi-finished products from poultry meat	10.1	0207	Salmonella	Detected / not detected
502.	GOST 32149 p. 1-6, 9	Food products for processing eggs of agricultural poultry	10.89.12 10.89.12.111 10.89.12.130 10.89.12.140	0408	Salmonella	Detected / not detected
503.	MUK 4.2.577-96 p. 1-6, 6.1-6.1.12, 6.2.3, 6.2.10, 7, 7.4, 7.11, 7.12, tables 1-9	Products for children's and medical nutrition and their components	10.86	-	Salmonella	Detected / not detected
504.	SanPiN 42-123-4423	Baby food products manufactured in the health system's dairy kitchens	10.86 10.86.10.100	-	Salmonella	Detected / not detected
505.	MUK 4.2.762-99, п. 1-4, 4.3, 5, 6, table 1	Finished products with cream	10.7 10.71 10.72	1905	Salmonella	Detected / not detected
506.	MR 11-3/278-09	Animal feed. Food and food raw materials	10 10.8	0201- 0204 0206 0401- 0408	Salmonella	Detected / not detected
507.	GOST R 56145	Products of the dairy and oilseed industry. Milk is a raw material. Products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and functional food ingredients containing probiotic microorganisms	10.5 10.51.4 10.51.5 01.41.20.110 01.49.22.190	0401- -0406 2105- -2106	Salmonella	Detected / not detected

1	2	3	4	5	6	7
508.	GOST R 56145, p. 1-6, 7.3, 8	Products of the dairy and oilseed industry. Milk is a raw material. Products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and functional food ingredients containing probiotic micro-organisms	10.5 11.07.1	0403	Salmonella	Detected / not detected
509.	GOST ISO 6785	Milk, dairy products	01.41.20 01.45.2 01.49.22 10.51 10.52 10.51.40	0401	Salmonella	Detected / not detected
510.	GOST R 50455	Meat and meat products	10.11	0201- 0204 0206	Salmonella	Detected / not detected
511.	GOST 25311, p. 1-3, 4.3	Animal feed flour	10.20.41 10.13.16	2309	Salmonella	Detected / not detected
512.	MU 4.2.2723-10, p. 1-11, appendix № 3, 4	Clinical material, food products, environmental objects	10 10.8	02 03 16 19 21	Salmonella	Detected / not detected
513.	GOST 30134	Feed yeast	10.91.10.151	2309	Salmonella	Detected / not detected
514.	Rules of bacteriological research of feed, approved by GUV of the Ministry of agriculture of the USSR, ed. "Kolos" 1975 with changes and additions , p. 1, 2.2, 2.3, 3	Animal and vegetable feed, mixed feed, fish flour .	10.9 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290 10.20.41.110	2309	Salmonella	Detected / not detected
515.	Guidelines for accelerated sanitary and microbiological indication of the total microbial number, E. coli, coliform, Salmonella, Staphylococcus, yeast and mold in animal products, feed and environmental objects using RIDA Count substrates, approved by . 03.10.2005	Products of animal origin, feed and environmental objects	10 10.8 10.9	-	Salmonella	Detected / not detected
516.	GOST R 56145, p. 1-6, 7.6, 8	Products of the dairy and oilseed industry. Milk is a raw material.	10.5 11.07.1	0403	Listeria monocytogenes	Detected / not detected

1	2	3	4	5	6	7
		Products, dairy compound products, milk-containing products, soft drinks and dietary supplements), and functional food ingredients containing probiotic micro-organisms				
517.	GOST 32031	Food products	10, 10.1, 10.2 10.6 10.7	02, 03, 05, 16 19 21	Listeria monocytogenes	Detected / not detected
518.	GOST R 54354 pp. 1-8, 8.4.1, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products, meat products	10.11 10.11.2 10.11.39 10.13.14	0201 - 0204 0206 1602	Listeria monocytogenes	Detected / not detected
519.	MUK 4.2.1122-02	Meat. Meat and poultry processing industry products	10.1 10.13 10.11.39 10.13.14	0201 - 0210 1601 1602	Listeria monocytogenes	Detected / not detected
520.	GOST ISO 10272-1	Food products, animal feed	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Campylobacter spp.	Detected / not detected (0 ≤ 1100) CFU/g (cm³)
521.	GOST ISO/TS 10272-2	Food products, animal feed	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Campylobacter spp.	Detected / not detected (0 ≤ 1100) CFU/g (cm³)
522.	GOST R 55027	Food products, animal feed, environmental samples	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Campylobacter spp.	Detected / not detected (0 ≤ 1100) CFU/g (cm³)
523.	MUK 4.2.2321-08	Food products	10 10.8	0201- 0204 0206	Campilobacter spp.	Detected / not detected

1	2	3	4	5	6	7
				0401- 0408		
524.	GOST R 54354, p. 1-8, 8.13.1, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206	Campilobacter spp.	Detected / not detected
525.	MUK 4.2.2046-06	Fish food commodity products	03.11 36.00.1	0301- 0308 2201	Parahemolytic Vibrio	Detected / not detected (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
526.	GOST ISO/TS 21872-1	Fish food commodity products	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Vibrio Parahaemolyticus, Vibrio cholerae	Detected / not detected
527.	GOST 32010	Food products	10 10.8 10.9	0201- 0204 0206 0401- 0408	Shigella	Detected / not detected
528.	GOST 29185	Food products, food raw materials, dietary additives, functional food products, public catering products	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Sulfitereducing Clostridium/SRK	Detected / not detected (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
529.	GOST 7702.2.6	Poultry meat in the form of gutted, half-gutted and gutted with a set of giblets and neck carcasses, parts, boned and crushed; poultry sub-products and semi-finished products	10.1	0207	Sulfitereducing Clostridium/SRK	Detected / not detected (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
530.	GOST 31744	Food, animal feed, environmental samples	10 10.8 10.9	0201- 0204 0206 0401- 0408 2309	Clostridium perfringens	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
531.	GOST 25311, p. 1-3, 4.4	Animal feed flour	10.20.41 10.13.16	2309	Clostridium perfringens	Detected / not detected

1	2	3	4	5	6	7
532.	Rules of bacteriological research of feed, approved by GUV of the Ministry of agriculture of the USSR, ed. "Kolos" 1975 with changes and additions , p . 1, 2.6, 3	Animal and vegetable feed, mixed feed, fish flour .	10.9 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290 10.20.41.110	2309	Anaerobes	Detected / not detected
533.	Rules of bacteriological research of feed, approved by GUV of the Ministry of agriculture of the USSR, ed. "Kolos" 1975 with changes and additions , p . 1, 2.6, 3	Animal and vegetable feed, mixed feed, fish flour .	10.9 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290 10.20.41.110	2308 2309	botulotoxin	Detected / not detected
534.	GOST R 54354 p. 1-8, 8.16, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Pseudomonas	Detected / not detected
535.	GOST R ISO 13720	Meat and meat products, including poultry	10.1	0201- 0204 0206 0207	Pseudomonas spp.	Detected / not detected (less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/g (cm³)
536.	GOST R 54755	Food products	10 10.8 10.9	0201- 0204 0206 0401- 0408	Ps. aeruginosa	Detected / not detected ($0 \leq$ 1100) CFU/g (cm³)
537.	MU for laboratory research on pseudomonosis of animals and birds № 432-2 from 1988	Feed (all types), compound feed, feed additives, food waste (after heat treatment)	10.9 01.19.1 10.91.10.180 10.91.10.186 10.91.10.110 10.91.10.120 10.91.10.290	2309	Ps. aeruginosa	Detected / not detected
538.	About veterinary and sanitary assessment of feeds infected with Pseudomonas aeruginosa, pathogenic strains of bacteria of the genera Citorobacter, Klebsiella Department of veterinary medicine of the Russian Federation no.13-7-11/115 from 12.02.1998 year	Feed, environment objects	10.9 01.19.1 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290	2309	Ps. aeruginosa	Detected / not detected

1	2	3	4	5	6	7
539.	GOST R 54077	Raw milk	01.41.20.110 01.49.22.190 01.45.2	0401	Somatic cell	(90-1500) ths/cm³
540.	GOST 23453	Raw milk	01.41.20.110 01.49.22.190 01.45.2	0401	Somatic cell	(less $1 \cdot 10\text{-}1 \cdot 10^6$) Somatic cell / (cm³)
541.	GOST ISO 13366-1	Raw milk, chemically preserved	01.41.20.110 01.49.22.190 01.45.2	0401	Somatic cell	(less$1 \cdot 10\text{-}1 \cdot 10^6$) c Somatic cell /(cm³)
542.	MR 04.3.6-99	Flour, bran, bread	10.6	11	Bacillus mesentericus (potato stick)	Detected / not detected
543.	MR 04.3.6-99	Flour, bran, bread	10.6	11	Bacillus subtilis (Bacillus subtilis)	Detected / not detected
544.	MU № 5-1-14/971 from 05.10.2005	Feed (all types), compound feed, feed additives, food waste (after heat treatment)	10.11 10.5 10.91.10.110	0201- 0204 0206 0401- 0408 2309	Yersinia enterocolitica	Detected / not detected
545.	GOST ISO 10273	Food and animal feed	10 10.8 10.9	0201- 0204 0206 0401- 0408 2308 2309	Yersinia enterocolitica	Detected / not detected
546.	GOST R 54354 p. 1-8, 8.12, 9	Meat (all types of slaughtered animals), semi-finished products, offal, sausage products and meat products	10.11 10.11.2 10.11.39 10.13.14	0201- 0204 0206 1602	Yersinia enterocolitica	Detected / not detected
547.	About veterinary and sanitary assessment of feeds infected with Pseudomonas aeruginosa, pathogenic strains of bacteria of the genera Citorobacter, Klebsiella Department of veterinary medicine of the Russian Federation no.13-7-11/115 from 12.02.1998 year	Feed, environment objects	10.9 01.19.1 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290	2309	Citorobacter	Detected / not detected
548.	About veterinary and sanitary assessment of feeds infected with	Feed, environment objects	10.9 01.19.1	2309	Klebsiella	Detected / not detected

1	2	3	4	5	6	7
	Pseudomonas aeruginosa, pathogenic strains of bacteria of the genera Citorobacter, Klebsiella Department of veterinary medicine of the Russian Federation no.13-7-11/115 from 12.02.1998 year		10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290			
549.	Methods of bacteriological research of feed on Pasteurella. approved by deputy head of head department of vet.Gosagroprom of the USSR from 16.07.1987	Feed	10.9 01.19.1 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290	2309	Pasteurella	Detected / not detected
550.	Method of bacteriological examination of feed for enterococci approved by deputy head of head department of vet.Gosagroprom of the USSR from 21.03.1986	Feed	10.9 01.19.1 10.91.10.180 10.91.10.110 10.91.10.120 10.91.10.290	2309	Enterococcus	Detected / not detected
551.	GOST 24849, p. 1-6, 7.3	Water used for drinking and household purposes, water from water supply sources	36.00.11	-	TMN	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/(cm³
552.	GOST 24849, p. 1-6, 7.1	Water used for drinking and household purposes, water from water supply sources	36.00.11	-	Coliforms	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
553.	GOST 24849, p. 1-6, 7.1	Water used for drinking and household purposes, water from water supply sources	36.00.11	-	Colon bacillus / Escherichia coli	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
554.	GOST 24849, p. 1-6, 7.2	Water used for drinking and household purposes, water from water supply sources	36.00.11	-	Enterococcus	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
555.	MUK 4.2.2794-10.4.2 Change 1 to MUK 4.2.1018-01, p. 1-6, 8.1, appendix 1	Drinking water	36.00.11	-	TMN	(less $1 \cdot 10\text{-}1 \cdot 10^9$) CFU/(cm³
556.	MUK 4.2.2794-10.4.2 Change 1 to MUK 4.2.1018-01, p. 1-7, 8.2, п appendix 1	Drinking water	36.00.11	-	Common coliform bacteria /CCB	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)

1	2	3	4	5	6	7
557.	MUK 4.2.2794-10.4.2 Change 1 to MUK 4.2.1018-01, p . 1-7, 8.3, appendix 1	Drinking water	36.00.11	-	Thermotolerant coliform bacteria /TCB	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
558.	MUK 4.2.2794-10.4.2 Change 1 to MUK 4.2.1018-01, p 1-6, 8.4, appendix 1	Drinking water	36.00.11	-	Sulfitereducing Clostridium/SRK	Detected in 20 ml. /not detected in 20 ml. (0-≤ 300) CFU/cm³(ml)
559.	MUK 4.2.1018-01, p. 1-6, 8.1, п appendix 1	Drinking water	36.00.11	-	TMN	(less $1 \cdot 10$-$1 \cdot 10^9$) CFU/g (cm³)
560.	MUK 4.2.1018-01, p. 1-7, 8.2, appendix 1	Drinking water	36.00.11	-	Common coliform bacteria /CCB	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
561.	MUK 4.2.1018-01, p. 1-7, 8.3, appendix 1	Drinking water	36.00.11	-	Thermotolerant coliform bacteria /TCB	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
562.	MUK 4.2.1018-01, p. 1-6, 8.4, appendix 1	Drinking water	36.00.11	-	Sulfitereducing Clostridium/SRK	Detected / not detected
563.	MUK 4.2.1018-01, p. 1-6, 8.4, appendix 1	Drinking water	36.00.11	-	Coliphages	Detected / not detected (1,9-113,9) BOE/ 100 ml
564.	MUK 4.2.2959-11, p. 1-4, 6-10, 10.2, appendix 1, 3, 4	Sea water	08.93.10.140	-	Common coliform bacteria /CCB	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
565.	MUK 4.2.2959-11, p. 1-4, 6-10, 10.3, appendix 1, 3, 4	Sea water	08.93.10.140	-	Colon bacillus / E.coli	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
566.	MUK 4.2.2959-11, p. 1-4, 6-10, 10.6, appendix 1, 3, 4	Sea water	08.93.10.140	-	Coliphages	Detected / not detected (1,9-113,9) BOE/100 ml
567.	MUK 4.2.2959-11, p. 1-4, 6-10, 10.4, appendix 1, 3, 4	Sea water	08.93.10.140	-	Enterococcus	Detected / not detected

1	2	3	4	5	6	7
						(0 ≤ 1100) CFU/g (cm³)
568.	MUK 4.2.2959-11, p. 1-4, 6-10, 10.5, appendix 1, 3, 4	Sea water	08.93.10.140	-	Staphylococcus	Detected / not detected (0 ≤ 1100) CFU/g (cm³)
569.	MUK 4.2.2959-11, p. 1-4, 6-10, 11.1, appendix 1, 3, 4	Sea water	08.93.10.140	-	Salmonella	Detected / not detected (0 ≤ 1100) CFU/g (cm³)
570.	MUK 4.2.2959-11, p. 1-4, 6-10, 11.1.3, appendix 1, 3, 4	Sea water	08.93.10.140	-	Shigella	Detected / not detected (0 ≤ 1100) CFU/g (cm³)
571.	MU 2.1.4.1184-03, p. 1-6, appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	TMN	(менее 1·10-1·10[9)] КОЕ/ см³
572.	MU 2.1.4.1184-03, p . 1-6, п appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	Common coliform bacteria /CCB	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
573.	MU 2.1.4.1184-03, p . 1-6, п appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	Thermotolerant coliform bacteria /TCB	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
574.	MU 2.1.4.1184-03, p . 1-6, appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	Sulfitereducing Clostridium/SRK	Detected / not detected ; (0-≤ 300) CFU/cm³(ml)
575.	MU 2.1.4.1184-03, p . 1-6, appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	Salmonella	Detected / not detected
576.	MU 2.1.4.1184-03, p . 1-6, appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	Shigella	Detected / not detected
577.	MU 2.1.4.1184-03, p . 1-6, appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	Coliphages	Detected / not detected ено; (0-300) BOE/1000 ml
578.	MU 2.1.4.1184-03, p . 1-6, appendix 7, 8, 9, 10	Drinking water, water packaged in a container.	36.00.11	-	Pseudomonas aeruginosa	Detected / not detected
579.	MUK 4.2.1884-04	Water of surface water bodies	36.00.1	-	Total microbial number (TMN 37 °C)	(less 1·10-1·10[9)] CFU/cm³

1	2	3	4	5	6	7
	from 03.03.2004, p. 1, 2, 2.5, 2.6, 2.7, 2.8, appendix 1 (1.1, 1.2, 1.3, 1.4), appendix 8					
580.	MUK 4.2.1884-04 from 03.03.2004, p. 1, 2, 2.5, 2.6, 2.7, 2.8, appendix 1 (1.1, 1.2, 1.3, 1.4), appendix 8	Water of surface water bodies	36.00.1	-	Total microbial number (TMN 22 °C)	(less $1 \cdot 10\text{-}1 \cdot 10^{9)}$ CFU/cm³
581.	MUK 4.2.1884-04 from 03.03.2004, p. 1, 2, 2.5, 2.6, 2.7, 2.8, appendix 8, 9	Water of surface water bodies	36.00.1	-	Common coliform bacteria /CCB	Detected / not detected ; (less 4 - more 11 000) CFU/cm ³(ml)
582.	MUK 4.2.1884-04 from 03.03.2004, p. 1, 2, 2.5, 2.6, 2.7, 2.8, appendix 8, 9	Water of surface water bodies	36.00.1	-	Thermotolerant coliform bacteria /TCB	Detected / not detected ; (less 4 - more 11 000) CFU/cm ³(ml)
583.	MUK 4.2.1884-04 from 03.03.2004, p. 1, 2, 2.5, 2.10, appendix 8	Water of surface water bodies	36.00.1	-	Salmonella	Detected / not detected
584.	MUK 4.2.1884-04 from 03.03.2004, p. 1, 2, 2.5, appendix 3 (3.1, 3.2, 3.3), appendix 4	Water of surface water bodies	36.00.1	-	Colon bacillus / E. coli	Detected / not detected
585.	MUK 4.2.1884-04, p.1, 2.1.-2.6., 5.3. appendix 5, 6, 8, 9, 10	Water of surface water bodies in points of drinking, household and recreational water use	-	-	Enterococcus	Detected / not detected (0-300) CFU in X ml (less 1- more 24 000) Enterococcus in X ml
586.	MUK 4.2.1884-04, p1, 2.1.-2.5. appendix 7, 8	Water of surface water bodies in points of drinking, household and recreational water use	-	-	Staphylococcus	Detected / not detected (0-300) CFU in X ml (less 1- more 24 000) Staphylococcus в X ml
587.	MUK 4.2.2793-10. 4.2. (change 1 to MUK 4.2.1884-04)	Water. Drinking water. Water packaged in a container. Mineral water. Water from surface reservoirs. Coastal	36.00.11 11.07	2201 2202	Common coliform bacteria /CCB	Detected / not detected ;

1	2	3	4	5	6	7
		waters of the seas in places of water use of the population. Water of fishery water bodies.Non-centralized water supply. Mineral drinking medicinal and medicinal table waters, natural mineral waters that are used as therapeutic in thermal or hydromineral water treatment centers, treated with energy-informational and/or other physical methods and technologies and have therapeutic properties; distilled; related to non-alcoholic beverages prepared with food additives, including juices, infusions, essences, flavors, colors, sugar, sugar substitutes, sweeteners, and preservatives	11.07.1			(less 4 - more 11 000) CFU/cm ³(ml)
588.	MUK 4.2.2793-10. 4.2. (change 1 to MUK 4.2.1884-04)				Thermotolerant coliform bacteria /TCB	Detected / not detected ; (less 4 - more 11 000) CFU/cm ³(ml)
589.	MUK 4.2.2793-10. 4.2. (change 1 to MUK 4.2.1884-04)				Coliphages	Detected / not detected ; (0-300) BOE/100 ml
590.	MUK 4.2.2793-10. 4.2. (change 1 to MUK 4.2.1884-04)				Spores of clostridia sulfitereducing	Detected / not detected (0-≤ 300) CFU/cm ³(ml)
591.	MUK 4.2.2793-10. 4.2. (change 1 to MUK 4.2.1884-04)				Total microbial number (TMN)	(less 1·10 до $9·10^{9}$) CFU/cm ³(ml)
592.	MU 2.1.4.2899-11 (change 1 to MU 2.1.4.1057-01)				Common coliform bacteria /CCB	Detected / not detected ; (less 4 - more 11 000) CFU/cm ³(ml)
593.	MU 2.1.4.2899-11 (change 1 to MU 2.1.4.1057-01)				Thermotolerant coliform bacteria /TCB	Detected / not detected ; (less 4 - more 11 000) CFU/cm ³(ml)
594.	MU 2.1.4.2899-11 (change 1 to MU 2.1.4.1057-01)				Coliphages	Detected / not detected ; (0-300) BOE/100 ml
595.	MU 2.1.4.2899-11 (change 1 to MU 2.1.4.1057-01)				Spores of clostridia sulfitereducing	Detected / not detected (0-≤ 300) CFU/cm ³(ml)
596.	MU 2.1.4.2899-11 (change 1 to MU 2.1.4.1057-01))				Total microbial number	(less 1·10 до $9·10^{9}$) CFU/cm ³(ml)
597.	MU № 13-4-2/1742 from 27.09.1999, p. 1, 2, 3.1, 4, appendix 1, 2, 3	Water, soil	36.00.1	-	TMN	(less 1·10 до $9·10^{9}$) CFU/g ³(cm)

1	2	3	4	5	6	7
598.	MU № 13-4-2/1742 from 27.09.1999, p . 1, 2, 3.2, 4, appendix 2, 3	Water, soil	36.00.1	-	coliforms	Detected / not detected; (less than 1 - more than 10) microbial cells in 1.0 g / cm^3 (ml)
599.	MU № 13-4-2/1742 from 27.09.1999, p . 1, 2, 3.3, 3.3.1, 4, appendix 2, 3	Water, soil	36.00.1	-	Aeromonads	Detected / not detected; (less than 1 - more than 10) microbial cells in 1.0 g / cm^3 (ml)
600.	MU № 13-4-2/1742 from 27.09.1999, p . 1, 2, 3.3, 3.3.2, 4, appendix 2, 3	Water, soil	36.00.1	-	Pseudomonads	Detected / not detected; (less than 1 - more than 10) microbial cells in 1.0 g / cm^3 (ml)
601.	MUK 4.3.2030-05	Drinking, natural, and waste water	36.00.11 36.00.1	-	Coliphages	Detected / not detected ; (0-300) BOE
602.	MU № 13-4-2-/1742, p. 2, 3.3, 4, appendix 1, 2, 3	Water reservoirs, soil	36.00.1	-	The conditional-pathogenic microflora	Detected / not detected
603.	Manual on laboratory control of sewage treatment plants at cattle-breeding complexes. Part I. Organization of the laboratory. Methods of sanitary-bacteriological and helminthological analysis of wastewater (approved by the Ministry of agriculture of the USSR on November 17, 1980), p. 3.2, 3.3, 6	Waste water, manure runoff, sediment, manure and products of its processing	-	-	TMN	(less $1 \cdot 10$ to $9 \cdot 10^{9)}$ CFU/cm^3
604.	Manual on laboratory control of sewage treatment plants at cattle-breeding complexes. Part I. Organization of the laboratory. Methods of sanitary-bacteriological and helminthological analysis of wastewater	Waste water, manure runoff, sediment, manure and products of its processing	-	-	Coli-titer	(more 11,1 – less 0,00004) in 1,0 cm^3 (ml)

1	2	3	4	5	6	7
	(approved by the Ministry of agriculture of the USSR on November 17, 1980), p. 3.2, 3.3, 6					
605.	Manual on laboratory control of sewage treatment plants at cattle-breeding complexes. Part I. Organization of the laboratory. Methods of sanitary-bacteriological and helminthological analysis of wastewater (approved by the Ministry of agriculture of the USSR on November 17, 1980), p. 3.2, 3.3, 6	Waste water, manure runoff, sediment, manure and products of its processing	-	-	pathogenic Escherichia	Detected / not detected
606.	Manual on laboratory control of sewage treatment plants at cattle-breeding complexes. Part I. Organization of the laboratory. Methods of sanitary-bacteriological and helminthological analysis of wastewater (approved by the Ministry of agriculture of the USSR on November 17, 1980), p. 3.2, 3.3, 6	Waste water, manure runoff, sediment, manure and products of its processing	-	-	Salmonella	Detected / not detected
607.	Manual on laboratory control of sewage treatment plants at cattle-breeding complexes. Part I. Organization of the laboratory. Methods of sanitary-bacteriological and helminthological analysis of wastewater (approved by the Ministry of agriculture of the USSR on November 17, 1980), p. 3.2, 3.3, 6	Waste water, manure runoff, sediment, manure and products of its processing	-	-	coliforms (coli-index)	(less 90 - more 23000000) in 1,0 cm^3 (ml)
608.	Manual on laboratory control of sewage treatment plants at cattle-breeding complexes. Part I. Organization of the laboratory. Methods of sanitary-bacteriological and helminthological analysis of wastewater (approved by the Ministry of agriculture of the USSR on November 17, 1980), p. 3.2, 3.3, 6	Waste water, manure runoff, sediment, manure and products of its processing	-	-	Staphylococcus	Detected / not detected

1	2	3	4	5	6	7
609.	Manual on laboratory control of sewage treatment plants at cattle-breeding complexes. Part I. Organization of the laboratory. Methods of sanitary-bacteriological and helminthological analysis of wastewater (approved by the Ministry of agriculture of the USSR on November 17, 1980), p. 3.2, 3.3, 6	Waste water, manure runoff, sediment, manure and products of its processing	-	-	Aerobic spore-forming microorganisms	Detected / not detected
610.	Veterinary-sanitary rules of preparation for use as organic fertiliser of manure, litter, and wastewater at infectious and parasitic diseases of animals and birds (app. The veterinary Department of the Ministry of agriculture of the Russian Federation on 4 August 1997 No. 13-7-2/1027), p. 3, Annex 1, 2	Organic fertilizers: manure, manure and waste from livestock and poultry enterprises	-	-	pathogenic Escherichia	Detected / not detected
611.	Veterinary-sanitary rules of preparation for use as organic fertiliser of manure, litter, and wastewater at infectious and parasitic diseases of animals and birds (app. The veterinary Department of the Ministry of agriculture of the Russian Federation on 4 August 1997 No. 13-7-2/1027), p. 3, Annex1, 2	Organic fertilizers: manure, manure and waste from livestock and poultry enterprises	-	-	coliforms	Detected / not detected
612.	Veterinary-sanitary rules of preparation for use as organic fertiliser of manure, litter, and wastewater at infectious and parasitic diseases of animals and birds (app. The veterinary Department of the Ministry of agriculture of the Russian Federation on 4 August 1997 No. 13-7-2/1027), p. 3, Annex1, 2	Organic fertilizers: manure, manure and waste from livestock and poultry enterprises	-	-	Staphylococcus	Detected / not detected
613.	Veterinary-sanitary rules of preparation for use as organic fertiliser of manure, litter, and wastewater at infectious and parasitic diseases of	Organic fertilizers: manure, manure and waste from livestock and poultry enterprises	-	-	Enterococcus	Detected / not detected

1	2	3	4	5	6	7
	animals and birds (app. The veterinary Department of the Ministry of agriculture of the Russian Federation on 4 August 1997 No. 13-7-2/1027), p. 3, Annex1, 2					
614.	Veterinary-sanitary rules of preparation for use as organic fertiliser of manure, litter, and wastewater at infectious and parasitic diseases of animals and birds (app. The veterinary Department of the Ministry of agriculture of the Russian Federation on 4 August 1997 No. 13-7-2/1027), p. 3, Annex1, 2	Organic fertilizers: manure, manure and waste from livestock and poultry enterprises	-	-	Spore-forming aerobic microorganisms	Detected / not detected
615.	MU № 2293-81 from 19.02.1981, p. IV.1	Soil	-	-	Enterococci/ index of enterococci	-
616.	MU № 2293-81 from 19.02.1981, p. IV.4	Soil	-	-	Salmonella	Detected / not detected
617.	MU № 2293-81 from 19.02.1981, p. IV.4	Soil	-	-	Shigella	Detected / not detected
618.	MU № 2293-81 from 19.02.1981, p. IV.4	Soil	-	-	Index of coliforms	-
619.	MU № FC/4022, p. 1-6, 7	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	Index of coliforms	(less 1 – 1000 and more) in 1 g
620.	MU № FC/4022, p . 1-6, 8	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	index of enterococci	(less 1 – 1000 and more) in 1 g
621.	MU № FC/4022, p . 1-6, 11	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	Salmonella	Detected / not detected
622.	MU № FC/4022, p . 1-6, 11	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	Shigella	Detected / not detected
623.	MU № FC/4022, p . 1-6, 10	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	TMN	(less $1 \cdot 10$ to $9 \cdot 10^9$) CFU/g (cm^3)
624.	MU 2.1.7.730-99, p. 1-5, 8, table 6	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	Index of coliforms	(less 1 – 1000 and more) in 1 g
625.	MU 2.1.7.730-99, p. 1-5, 8, table 6	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	index of enterococci	(less 1 – 1000 and more) in 1 g
626.	MU 2.1.7.730-99, p. 1-5, 8, table 6	Soils of populated areas, agricultural lands, areas of resort zones and certain establishments	-	-	Salmonella	Detected / not detected
627.	GOST 31926	Medicinal products for veterinary use	-	-	Harmlessness	-

1	2	3	4	5	6	7
628.	GOST 31928	Probiotic medicines for veterinary use, feed additives, starter cultures, milk serums	-	-	Probiotic microorganisms: bacteria of the genus Bifidobacterium; bacteria of the genus Lactobacillus; Streptococcus diacetilactis and Strep-tococcus thermophiles; Propionibacterium bacteria; Pediococcus bacteria; Bacillus bacteria; bacteria of the genus enterococci Streptococcus faecalis and Streptococcus faecium; Saccharomyces family	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^{10}$) CFU/g (cm^{3})
629.	GOST R 55291, p. 1-9, 10.1, 11	Medicinal products for veterinary use	-	-	bacteria of the type Proteus	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^{9}$) CFU (м/о)/g (cm^3)
630.	GOST R 55291, p . 1-9, 10.2, 11	Medicinal products for veterinary use	-	-	bacteria of the type Pseudomonas	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^{9}$) CFU (м/о)/g (cm^3)
631.	GOST R 55291, p . 1-9, 10.3, 11	Medicinal products for veterinary use	-	-	bacteria of the type Staphylococcus	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^{9}$) CFU (м/о)/g (cm^3)
632.	GOST R 55291, p . 1-9, 10.4, 11	Medicinal products for veterinary use	-	-	bacteria of the type Enterococcus	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^{9}$) CFU (м/о)/g (cm^3)
633.	GOST R 55291, p . 1-9, 10.6, 11	Medicinal products for veterinary use	-	-	bacteria of the family Enterobacteriaceae	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^{9}$) CFU (м/о)/g (cm^3)
634.	GOST 28085	Biological medicinal products for veterinary use	-	-	Sterility	-
635.	MU № 13-5-02/0855 from 29.09.2003 year., p. 1, 2.1, 2.2, appendix 1	Frozen semen of bulls-producers	01.42.2	-	The total number of (microbial count) of microorganisms	(less $1 \cdot 10$ to $9 \cdot 10^{9}$) cmt (CFU)/g (cm^3)
636.	MU № 13-5-02/0855 from 29.09.2003 year., p. 1, 2.1, 2.2, appendix 1	Frozen semen of bulls-producers	01.42.2	-	Coli-titer	-

1	2	3	4	5	6	7
637.	MU № 13-5-02/0855 from 29.09.2003 year., p 1, 2.1, 2.4, 2.5, 2.6, appendix 1	Frozen semen of bulls-producers	01.42.2	-	Blue pus bacillus	Detected / not detected
638.	MU № 13-5-02/0855 from 29.09.2003 year., p . 1, 2.1, 2.4, 2.5, 2.6, appendix 1	Frozen semen of bulls-producers	01.42.2	-	Anaerobic microflora	Detected / not detected
639.	MU № 13-2-20/1036 from 03.11.1999, p. 1, 2.1, 2.2	Frozen semen of bulls-producers	01.42.2	-	The total number of (microbial count) of microorganisms	(less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g (cm^3)
640.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.3, 3	Frozen semen of bulls-producers	01.42.2	-	Coli-titer	-
641.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	enteropathogenic Escherichia	Detected / not detected
642.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	Salmonella	Detected / not detected
643.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4.1, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	Ps. aeruginosa	Detected / not detected
644.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	Pr. vulgaris	Detected / not detected
645.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	Gram-negative cocci	Detected / not detected
646.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	St. aureus	Detected / not detected
647.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	Str. faecalis	Detected / not detected
648.	MU № 13-2-20/1036 from 03.11.1999, p . 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	Str. pyogenes	Detected / not detected
649.	MU № 13-2-20/1036 from 03.11.1999, p. 1, 2.1, 2.4, 2.5, 2.6, 3	Frozen semen of bulls-producers	01.42.2	-	Anaerobes	Detected / not detected
650.	GOST 20909.2, p. 1-4, 4.1, table 4	Undiluted freshly obtained bull semen	01.42.2	-	Bac. semination	(less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g (cm^3)
651.	GOST 20909.2, p. 1-4, 4.1, table 2	Undiluted freshly obtained bull semen	01.42.2	-	Coli-titer	(more 03 – less 0,3) in 1 ml

1	2	3	4	5	6	7
652.	GOST 20909.2, p. 1-4, 4.2, table 2	Undiluted freshly obtained bull semen	01.42.2	-	Coli-index	-
653.	MU for laboratory testing of manufacturers ' sperm, as well as drugs and tools used in artificial insemination of animals, for bacterial contamination, approved by the Ministry of health of USSR 17.07.1969	Semen, flushes from the prepucial cavity, flushes from tools, pipettes	01.42.2 01.45.11.270 01.46.10.400 01.43.10.500	-	Bac. semination	
654.	MU for laboratory testing of manufacturers ' sperm, as well as drugs and tools used in artificial insemination of animals, for bacterial contamination, approved by the Ministry of health of USSR 17.07.1969	Semen	01.42.2 01.45.11.270 01.46.10.400	-	Coli-titer , Coli-index	-
655.	GOST 32198, p. 1-7, 8.1	Freshly obtained undiluted, diluted and frozen semen from farm animals	01.42.2 01.45.11.270 01.46.10.400	-	The total number of (microbial count) of microorganisms	(less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g (cm^3)
656.	GOST 32198, p. 1-7, 8.2	Freshly obtained undiluted, diluted and frozen semen from farm animals	01.42.2 01.45.11.270 01.46.10.400	-	coliforms (Coli-titer or Coli-index)	(more 0,1 or 0,3 - 0,01 or less 0,3) in 1 cm^3
657.	GOST 32198, p. 1-7, 8.3, 8.7, 8.8, 8.9	Freshly obtained undiluted, diluted and frozen semen from farm animals	01.42.2 01.45.11.270 01.46.10.400	-	Ps. aeruginosa	Detected / not detected
658.	GOST 32198, p. 1-7, 8.4, 8.7, 8.8, 8.9	Freshly obtained undiluted, diluted and frozen semen from farm animals	01.42.2 01.45.11.270 01.46.10.400	-	Anaerobes	Detected / not detected
659.	GOST 32198, p. 1-7, 8.6, 8.7, 8.8, 8.9	Freshly obtained undiluted, diluted and frozen semen from farm animals	01.42.2 01.45.11.270 01.46.10.400	-	Staphylococcus / St. aureus	Detected / not detected
660.	GOST 20909.2	Native sperm (horses, cattle, small cattle, pigs)	01.42.2 01.43.10.500 01.46.10.400	-	Bac. semination	(less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g (cm^3)
661.	GOST 20909.2	Native sperm (horses, cattle, small cattle, pigs)	01.42.2 01.43.10.500 01.46.10.400	-	Coli-titer	(more. 03 – less 0,3) in 1 cm^3 (ml)
662.	Recommendations for sanitary and bacteriological investigation of flushes from the surfaces of objects subject to veterinary supervision, approved by the Ministry of health.appr. 19.07.1988 г. № 432-3	Washouts from dairy equipment, inventory of incubation and poultry stations, production workshops of meat-processing plants, slaughterhouses, and feed-processing equipment	-	-	TMN	(less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g/m/o(cm^3)

1	2	3	4	5	6	7
663.	Recommendations for sanitary and bacteriological investigation of flushes from the surfaces of objects subject to veterinary supervision, approved by the Ministry of health appr.19.07.1988 г. № 432-3	Washouts from dairy equipment, inventory of incubation and poultry stations, production workshops of meat-processing plants, slaughterhouses, and feed-processing equipment	-	-	Coli-titer	-
664.	Recommendations for sanitary and bacteriological investigation of flushes from the surfaces of objects subject to veterinary supervision, approved by the Ministry of health appr.19.07.1988 г. № 432-3	Washouts from dairy equipment, inventory of incubation and poultry stations, production workshops of meat-processing plants, slaughterhouses, and feed-processing equipment	-	-	Colon bacillus / Escherichia coli	-
665.	MUK 4.2.734-99	Control of surfaces of premises, equipment, hands and clothing of personnel	-	-	TMN	(less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g/m/o(cm^3)
666.	Rules for disinfection and disinvasion of objects of state veterinary supervision No. 13-5-2 / 0525 from 15.07.2002	The objects of veterinary inspection	-	-	Colon bacillus/ Escherichia coli	Detected / not detected
667.	Rules for disinfection and disinvasion of objects of state veterinary supervision No. 13-5-2 / 0525 from 15.07.2002	The objects of veterinary inspection	-	-	Staphylococcus	Detected / not detected
668.	Rules for disinfection and disinvasion of objects of state veterinary supervision No. 13-5-2 / 0525 from 15.07.2002	The objects of veterinary inspection	-	-	Spore-forming aerobes of the genus Bacillus	Detected / not detected
669.	MUK 4.2.2217-07	The objects of the environment	-	-	Legionella pneumophila	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g/m/o(cm^3)
670.	Guidelines for quality control of disinfection of objects subject to veterinary supervision from 16.05.1988	Flushing from equipment and tools	-	-	The quality of disinfection / Escherichia coli	Detected / not detected
671.	MUK 4.2.2217-07	The objects of the environment	-	-	Legionella pneumophila	Detected / not detected (less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g/m/o(cm^3)

1	2	3	4	5	6	7
672.	MU № 115-69 from 30.12.1983 year	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Staphylococcus/ Staphylococcus aureus	Detected / not detected
673.	MU № 115-69 from 30.12.1983 year	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Streptococci	Detected / not detected
674.	MU № 115-69 from 30.12.1983 year	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Colon bacillus / Escherichia coli	Detected / not detected
675.	MU № 115-69 from 30.12.1983 year	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Ps. aeruginosa	Detected / not detected
676.	Guidelines for microbiological examination of milk and udder secretions for the diagnosis of mastitis (Russian agricultural Academy , 1994)	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Staphylococcus/ S. aureus	Detected / not detected
677.	Guidelines for microbiological examination of milk and udder secretions for the diagnosis of mastitis (Russian agricultural Academy, 1994)	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Streptococci	Detected / not detected
678.	Guidelines for microbiological examination of milk and udder secretions for the diagnosis of mastitis (Russian agricultural Academy, 1994)	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Enterobacteria	Detected / not detected
679.	Guidelines for microbiological examination of milk and udder secretions for the diagnosis of mastitis (Russian agricultural Academy, 1994)	Milk, the secret of cow udders	01.41.20.110 01.49.22.190 01.45.2	-	Pseudomonas aeruginosa	Detected / not detected
680.	Guidelines for monitoring sterilization with the use of indicators of sterilization NPF "Vinar" № 11-8\03-54 from 11.06.1993. - Ministry of health of the Russian Federation . -	PBA	-	-	Sterilization control	-

1	2	3	4	5	6	7
681.	MUK 4.2.734-99	Control of surfaces of premises, equipment, hands and clothing of personnel	-	-	TMN	(less $1 \cdot 10$ to $9 \cdot 10^9$) cmt (CFU)/g/m/o(cm^3)
682.	Bergey's bacterial determinant. Volume 1.	Microorganisms of the corresponding groups, families, genera or species	-	-	Tinctorial, cultural-morphological, biochemical, serological properties	-
683.	Bergey's bacterial determinant. Volume 2.	Microorganisms of the corresponding groups, families, genera or species	-	-	Tinctorial, cultural-morphological, biochemical, serological properties	-
684.	Determinant of zoopathogenic microorganisms	Microorganisms of the corresponding groups, families, genera or species	-	-	Tinctorial, cultural-morphological, biochemical, serological properties	-
685.	GOST R 51426	Feed, mixed feed and feed raw materials	10.91.10.180 10.91.10.181 10.91.10.182 10.91.10.183 10.91.10.184 10.91.10.185 10.91.10.186 10.91.10.187 10.91.10.188 10.91.10.189 10.9	2301-2304, 2309	Sample preparation (preparation of dilutions)	-
686.	Guidelines for sanitary and mycological assessment and improvement of feed quality. Approved by the Main veterinary Department of the Ministry of agriculture of the USSR 25.02.85, p 7.2.1.1., 7.2.1.4, 7.2.2.3, 7.2.3, 8.2.	Grain, grain processing products	01.11	1101 - 1104	Microscopic fungi	Detected / not detected (less $1 \cdot 10$-$1 \cdot 10^9$) CFU/g
687.	GOST 13496.6	Feed, feed mixtures, concentrates, feed additives and feed raw materials	10.9	2309	Microscopic fungi	Detected / not detected (less $1 \cdot 10$-$1 \cdot 10^9$) CFU/g
688.	Guidelines for the isolation and quantitative accounting of microscopic fungi in feed, feed additives and raw materials for feed production №13 - 5 - 02/0827 from 14.07.03	Feed, feed additives, products of the microbiological industry, products of the feed industry, feed raw materials	10.9	2309	Microscopic fungi	Detected / not detected (less $1 \cdot 10$-$1 \cdot 10^9$) CFU/g
689.	GOST 18057	Coarse feed (hay, straw)	10.9 01.19.1	2309	Microscopic fungi	Detected / not detected
690.	GOST 10444.12	Food and animal feed	10		Yeast	Detected /

1	2	3	4	5	6	7
			10.9	0201- 0204 0206 0305 0401- 0406 2309	Mold fungi	not detected (less 3 ≤ 1100) CFU/g (cm³) (less 1*10- 1*10^9) CFU/g (cm^3)
691.	GOST 30706	Dairy products for baby food	10.5	0401- 0406	Yeast Mold fungi	(less 1*10- 1*10^9) CFU/g (cm^3))
692.	GOST 28805	Food products	10	0201- 0204 0206 0305 0401- 0406	Osmotolerant yeast Osmotolerant mold fungi	Detected / not detected (less 3 ≤ 1100) CFU/g (cm³) (less 1*10- 1*10^9) CFU/g (cm^3)
693.	GOST 10444.14	Tomato products, fruit purees and juices with pulp	10	2002 2007 2009	Molds	(less 10-more80)%
694.	Guidelines for the accelerated sanitary and microbiological indication of the total microbial number, E. coli, coliform, Salmonella, Staphylococcus, yeast and mold in animal products, feed and environmental objects using the RIDA Count, approved . 03.10.2005	Products of animal origin, feed and environmental objects	10 10.8 10.9	-	Yeast, mold	(less 1·10 to 9·10^9) CFU/cm^3)
695.	Guidelines for conducting mycological studies of pathological material and feed approved by The state veterinary Inspectorate of the Ministry of agriculture of the USSR, 24.07.1959 пр 18	Pathological material	-	-	Causative agent of actinomycosis	Detected / not detected
696.	Guidelines for conducting mycological studies of pathological material and feed approved by The state veterinary Inspectorate of the Ministry of agriculture of the USSR, 24.07.1959 p. 14	Pathological material	-	-	causative agent of candidiasis	Detected / not detected

1	2	3	4	5	6	7
697.	Guidelines for conducting mycological studies of pathological material and feed approved by The state veterinary Inspectorate of the Ministry of agriculture of the USSR, 24.07.1959 p. 16	Pathological material, biomaterial	-	-	causative agent of aspergillosis	Detected / not detected
698.	Guidelines for laboratory diagnostics of pathogens of animal dermatomycosis, approved 18.03.1980 (LIV edited by Antonov B. I., VO "Agropromizdat", Moscow, 1991 .)	Pathological material, biomaterial	-	-	Causative agent of microsporia causative agent of trichophytosis	Detected / not detected
699.	Guidelines for laboratory diagnostics of bee aspergillosis, approved 10.05.1984 (LIV edited by Antonov B. I., VO "Agropromizdat", Moscow, 1991 .)	Pathological material	-	-	causative agent of aspergillosis of bees	Detected / not detected
700.	Guidelines for laboratory diagnostics of ascospherosis of bees and isolation of the pathogen from pollen (Perga), approved 09.04.1986 (LIV edited by Antonov B. I., VO "Agropromizdat", Moscow, 1991)	Pathological material	-	-	Causative agent of ascospherosis	Detected / not detected
701.	Guidelines for laboratory diagnostics of bee melanosis, approved 12.12.1986 (LIV edited by Antonov B. I., VO "Agropromizdat", Moscow, 1991 .)	Pathological material	-	-	causative agent of melanosis	Detected / not detected
702.	Method of mycological research and evaluation of sperm used in artificial insemination of agricultural animals. Approved 02.01.1978 (with amendments from 12.02.1986 № 13-5/7)	sperm of farm animals	-	-	Pathogenic fungus	Detected / not detected
703.	№ 4695-88 Sanitary rules for refrigerators. Appendix 7	Air from cold storage rooms	-	-	Infection with mold fungi	Detected / not detected (0-more 150) CFU/cm^2; (0-more 100) CFU
704.	GOST 33566	Milk and dairy products	10.5	04.01-0406	Yeast Mold fungi	(less 1*10- 1*10^9) CFU/g (cm^3)

1	2	3	4	5	6	7
					Yeast and mold fungi (in total)	
705.	Research methods in veterinary Mycology. Edited By N. A. Spesiv-tseva, M., Kolos, 1971. The mycoses of fish diseases	Biological material, organs and tissues of fish	-	-	causative agent of fish diseases	Detected / not detected
706.	GOST R 53774	Milk	01.41.20.110 01.49.22. 190 01.45.2	0401	Levomycetin (chloramphenicol)	Detected / not detected
707.	GOST R 53774	Milk	01.41.20.110 01.49.22.190 01.45.2	0401	Tetracycline group	Detected / not detected
708.	GOST R 53774	Milk	01.41.20.110 01.49.22.190	0401	Streptomycin	Detected / not detected
709.	GOST R 53774	Milk	01.41.20.110 01.49.22.190 01.45.2	0401	Penicillin (beta-lactam antibiotics)	Detected / not detected
710.	GOST 32219, p. 1-4, 5.4.1, 6, ap-pendixA.7	Raw, pasteurized, sterilized and pre-reconstituted cow's milk powder	01.41.20.110 10.51.11.110 01.49.22.190 01.45.2 10.51.2	0401	Levomycetin (chloramphenicol)	Detected / not detected
711.	GOST 32219, p. 1-4, 5.4.1, 6, ap-pendixA.7	Raw, pasteurized, sterilized and pre-reconstituted cow's milk powder	01.41.20.110 10.51.11.110 01.49.22.190 01.45.2 10.51.2	0401	Tetracycline group	Detected / not detected
712.	GOST 32219, p. 1-4, 5.4.1, 6, ap-pendixA.7	Raw, pasteurized, sterilized and pre-reconstituted cow's milk powder	01.41.20.110 10.51.11.110 01.49.22.190 01.45.2 10.51.2	0401	Streptomycin	Detected / not detected
713.	GOST 32219, p. 1-4, 5.4.1, 6, ap-pendixA.7	Raw, pasteurized, sterilized and pre-reconstituted cow's milk powder	01.41.20.110 10.51.11.110 01.49.22.190 01.45.2 10.51.2	0401	Penicillin (beta-lactam antibiotics)	Detected / not detected
714.	MUK 4.2.026-95	Food products	10 10.8	0201- 0204 0206	Tetracycline group	Detected / not detected

1	2	3	4	5	6	7
				0401- 0408		
715.	MUK 4.2.026-95	Food products	10 10.8	0201- 0204 0206 0401- 0408	Streptomycin	Detected / not detected
716.	MUK 4.2.026-95	Food products	10 10.8	0201- 0204 0206 0401- 0408	Penicillin	Detected / not detected
717.	GOST 31903	Food products	10 10.8	0201- 0204 0206 0401- 0408	Tetracycline group	Detected / not detected
718.	GOST 31903	Food products	10 10.8	0201- 0204 0206 0401- 0408	Streptomycin	Detected / not detected
719.	GOST 31903	Food products	10 10.8	0201- 0204 0206 0401- 0408	Penicillin	Detected / not detected
720.	MU 3049-84	Livestock products	10.11 10.5 01.47.2 01.49.2	0201- 0204 0206 0401- 0408 0207	Tetracycline group	Detected / not detected
721.	MU 3049-84	Livestock products	10.11 10.5 01.47.2 01.49.2	0201- 0204 0206 0401- 0408 0207	Streptomycin	Detected / not detected

1	2	3	4	5	6	7
722.	MU 3049-84	Livestock products	10.11 10.5 01.47.2 01.49.2	0201- 0204 0206 0401- 0408 0207	Penicillin	Detected / not detected
723.	MU 3049-84	Livestock products	10.11 10.5 01.47.2 01.49.2	0201- 0204 0206 0401- 0408 0207	Bacitracin	Detected / not detected
724.	GOST 31502	Raw, pasteurized, sterilized, pre-reconstituted cow's milk powder	10.51.11 10.51.22	01.41.2 01.45.2 10.51.1 1.110	Tetracycline group	Detected / not detected
725.	GOST 31502	Raw, pasteurized, sterilized, pre-reconstituted cow's milk powder	10.51.11 10.51.22	01.41.2 01.45.2 10.51.1 1.110	Streptomycin	Detected / not detected
726.	GOST 31502	Raw, pasteurized, sterilized, pre-reconstituted cow's milk powder	10.51.11 10.51.22	01.41.2 01.45.2 10.51.1 1.110	Penicillin	Detected / not detected
727.	GOST R 55481	Meat of all types of slaughtered animals, poultry meat, offal	10.1	0201- 0204 0207 0208	Tetracycline group	Detected / not detected
728.	GOST R 55481	Meat of all types of slaughtered animals, poultry meat, offal	10.1	0201- 0204 0207 0208	Streptomycin	Detected / not detected
729.	GOST R 55481	Meat of all types of slaughtered animals, poultry meat, offal	10.1	0201- 0204 0207 0208	Penicillin	Detected / not detected
730.	MUK4.2.026-95. Instructions for use of the Premi-Test are used to determine the residual amounts of	Food products, food raw materials, dietary Supplements, functional food products, food service products, feed (all types)	10 10.8 10.85 10.5	0201- 0204 0206 0207	Bacitracin	Detected / not detected

1	2	3	4	5	6	7
	antibiotics in feed and animal husbandry products 17.07.2007		10.51.5 10.11 10.11.39 10.13 10.9 10.91.10.180	0401- 0408 2308 2009		

1	2	3	4	5	6	7
731.	GOST 25385 п. 1; 2. (Pathoanatomic / bacteriological / biological / microscopic / serological RA-3 times)	Aborted fetus. Bandaged stomach with contents, liver, spleen abortpage. Amniotic fluid, fruit shells. Milk. Contents of hygromas (bursitis) and abscesses. Parenchymal and sexual organs. Lymph nodes. From sheep testes with the epididymis. From ewes-aborted fruit with fruit shells	-	0511 0102 0104	causative agent of brucellosis	detected/ not detected
732.	Manual for the diagnosis of animal brucellosis No 13-5-02 / 0850, p. 1; 2.2; 3; 4.1-4.2. (Pathoanatomic / bacteriological / biological / microscopic / serological RA-3 times)	Aborted fetus. Spleen, liver, stomach with contents. Amniotic fluid. Milk. Contents of hygromas (bursitis) and abscesses. Parenchymal organs, lymph nodes, genitals, blood serum of Guinea pigs	-	0511 0102 0104	causative agent of brucellosis	detected/ not detected
733.	GOST 26073 p. 1; 2; 5. (Microscopic / histological)	Faeces. The scrapings of the mucous membrane of the rectum. Intestine. Mesenteric lymph nodes	-	0511	Pathogen of paratuberculosis	detected/ not detected
734.	Manual for the diagnosis of paratuberculosis (paratubercular enteritis) of animals № 13-5-02/0050 p.1; 5; 6; 8. (Microscopic / histological)	Faeces. Mucus. Fragments of the intestinal mucosa. Intestine. Mesenteric lymph nodes	-	0511	Pathogen of paratuberculosis	detected/ not detected
735.	GOST 26072 p. 1; 2; 3; 4; 5. (Pathoanatomic / bacteriological / biological / microscopic / histological)	Lymph node. Parenchymal organ. Dead bodies (carcasses) to birds	-	0511	Causative agent of tuberculosis	detected/ not detected
736.	Guidelines for the diagnosis of animal tuberculosis p.1; 5; 6; 8; 9. Pathoanatomic / bacteriological / biological / microscopic / histological)	Lymph node. Parenchymal organ. Dead bodies (carcasses) to birds. Eggs	-	0511	Causative agent of tuberculosis	detected/ not detected
737.	Mr. "Morphological research in veterinary laboratories" approved by the Department of veterinary medicine of the Ministry of agriculture of the Russian Federation 17.07.2002.	Parenchymal organs (liver, kidneys, spleen), lymph nodes, intestines, stomach, brain, muscles, bladder, affected skin areas, atypical tissue growth.	-	0511	Characteristic changes in the tissues	-
738.	MU for laboratory diagnostics of rabies, approved by the Main veterinary Department of the Ministry of agriculture of the USSR 27.02.1970.	The brain (ammonic horns, cortex of the large hemispheres, cerebellum, medulla oblongata, nerve nodes).	-	0511	Characteristic changes in the tissues	-
739.	VMU No. 044-3, for the diagnosis of Gumboro disease, approved by the Deputy head of the Main veterinary Department on 19.07.1990. p.1; 2.1; 7; 8.	Fabricius bag	-	0511	Characteristic changes in the tissues	-

1	2	3	4	5	6	7
740.	GOST 25586, p. 1.1; 1.2; 2.1; 2.2.	Nerves, organs with tumor-like changes (liver, kidneys, ovary, glandular stomach, heart, lungs, pancreas).	-	0511	Characteristic changes in the tissues	-
741.	MU for laboratory testing for enzootic encephalomyelitis (teshen's disease) of pigs No. 115-6A, approved by the Head of the Main Department of veterinary medicine of the Ministry of agriculture of the USSR on 25.11.1983. p.1.3.	Cerebellum, medulla oblongata, and spinal cord.	-	0511	Characteristic changes in the tissues	-
742.	GOST 25754, p.1.	Brain (cerebral cortex, cerebellum, ammonoid horns), spinal cord.	-	0511	Characteristic changes in the tissues	-
743.	VMU No. 115-6A for laboratory diagnostics of adenomatosis of sheep and goats, approved by the Head of the Main veterinary Department of the Ministry of agriculture of the USSR 02.07.1985.p. 1; 3; 6.	Lungs	-	0511	Characteristic changes in the tissues	-
744.	GOST 25723, p. 2.	Crusts and affected areas of skin and mucous membranes.	-	0511	Characteristic changes in the tissues	-
745.	VMU No 115-6A on histological examination for viral enteritis of mink. Approved by the Head of the Main veterinary Department of the Ministry of agriculture of the USSR on 23.05.1984. p.1; 2; 3.	Corpses. Small intestine.	-	0511	Characteristic changes in the tissues	-
746.	VMU No. 432-5 on laboratory diagnostics of visna-MADI sheep, Approved by the Head of the Main veterinary Department Of the state agro-industrial Committee of the USSR on 18.11.1986. p. 1; 2; 3.	Brain, lungs, bronchial and mediastinal lymph nodes.	-	0511	Characteristic changes in the tissues	-
747.	VMU No 115-6A on laboratory diagnostics of infectious anemia of horses, Approved by the Head of the Main veterinary Department of the Ministry of agriculture of the USSR on 25.03.1983. p. 1; 2.1; 5; 6.7.	Parenchymal organs (liver, spleen, kidneys, lungs), heart, lymph nodes.	-	0511	Characteristic changes in the tissues	-
748.	MU No. 432-5 on laboratory diagnostics of catarrhal fever of cattle, sheep and goats, Approved by the Head of the Main veterinary Department Of the state agro-industrial	Lymph nodes, skeletal muscles, heart, tongue, lips, book and scar wall, lungs, parenchymal organs (spleen, liver, kidneys with adrenal glands).	-	0511	Characteristic changes in the tissues	-

1	2	3	4	5	6	7
	Committee of the USSR on 11.06.1986. p. 1; 2.					
749.	GOST 25382, p. 1.4; 2.4.	Lymph nodes, parenchymal organs (liver, kidneys), heart, muscles, breast bone, digestive wall.	-	0511	Characteristic changes in the tissues	-
750.	MU №13-7-2/2330. p.1; 7; 8.	Parenchymal organs (spleen, liver, kidneys, lungs), lymph nodes, breast bone, heart, digestive organs, uterus, skeletal muscles.	-	0511	Characteristic changes in the tissues	-
751.	VMU No116-6A on laboratory diagnostics of myxomatosis of rabbits, Approved by the Chief of the Main veterinary Department of the Ministry of agriculture of the USSR from 08.05.1981. п. 1; 2; 5.	Pieces of skin with gelatinous altered subcutaneous tissue.	-	0511	Characteristic changes in the tissues	-
752.	MU No. 115-6A for laboratory diagnostics of smallpox in cattle, sheep, goats, pigs and camels, Approved by the Head of the Veterinary Department of the Ministry of agriculture of the USSR on 12.11.1985. p. 1; 2; 4.	Affected skin areas	-	0511	Characteristic changes in the tissues	-
753.	GOST 31479, p. 1-9.	Meat of all types of slaughtered animals; meat of mechanical finishing, including poultry meat; meat semi-finished products (natural, minced, minced, dumplings), including with the use of poultry meat; pork products; sausage products, including with the use of poultry meat; canned meat and meat products, including with the use of poultry meat.	10-10.13.14.130; 10.13.14.200-10.13.15.193; 10.13.15.195-10.13.16.120.	0201 - 0208	Identification of the composition	Compliance / not compliance
754.	GOST 31474, p. 1-10.	Meat of all types of slaughtered animals; meat of mechanical deboning and finishing, including poultry meat; meat and meat-containing semi-finished products (lump, chopped, minced, dumplings); including meat products using poultry meat; meat products, including using poultry meat; meat and meat-containing (including meat-growing) dishes, including using poultry meat.	10-10.13.14.130; 10.13.14.200-10.13.15.193; 10.13.15.195-10.13.16.120.+	0201 - 0208	Vegetable protein supplements	Compliance / not compliance
755.	GOST 31796, p. 1-9.	Meat of all types of slaughtered animals, meat of mechanical deboning, including poultry meat; meat semi-finished products (natural, minced, minced, dumplings), including with the use of poultry meat; meat products; sausage products, including with the use of poultry meat; meat and vegetable minced canned food, including with the use of poultry meat.	10-10.13.14.130; 10.13.14.200-10.13.15.193; 10.13.15.195-10.13.16.120. 921000 921800	0201 - 0208	Determination of structural components of the composition	Compliance / not compliance

1	2	3	4	5	6	7
756.	GOST R 54368, p. 1-10.	Meat and meat products.	10-10.13.14.130; 10.13.14.200-10.13.15.193; 10.13.15.195-10.13.16.120. 921000 921800	0201 - 0208	Vegetable components in bulk additives	Compliance / not compliance
757.	GOST 31500, p. 1-10.	Meat of all types of slaughtered animals and poultry; meat of mechanical deboning and finishing, including poultry meat; meat and meat-containing semi-sausages (lump, minced, minced, dumplings), including with the use of poultry meat; meat products, including poultry meat; sausage products, including with the use of poultry meat; meat and meat-containing (including meat-growing) dishes, including with the use of poultry meat.	10-10.13.14.130; 10.13.14.200-10.13.15.193; 10.13.15.195-10.13.16.120. 921000 921800	0201 - 0208	Vegetable carbohydrate supplements	Compliance / not compliance
758.	GOST 31931, p. 1-3; 5-6.	Poultry meat (carcasses and parts of carcasses of chickens, chickens, broilers, Guinea fowls, quails, ducks, ducklings, geese, geese, turkeys)	10-10.13.14.130; 10.13.14.200-10.13.15.193; 10.13.15.195-10.13.16.120. 921000 921800	0201 - 0208	The freshness of the meat	Compliance / not compliance
759.	GOST 19496, p.1-10.	Meat of all slaughtered animals and poultry, meat of mechanical deboning and doubling; meat and meat-containing semi-finished products (lump, chopped, minced. Dumplings), including with the use of poultry meat; canned meat and meat-containing products, including with the use of poultry meat.	10-10.13.14.130; 10.13.14.200-10.13.15.193; 10.13.15.195-10.13.16.120. 921000 921800	0201 - 0208	Degree of freshness, degree of maturation of meat, structure and composition of meat products	Compliance / not compliance
760.	GOST 31479 p.5.3-5.8	Meat and meat products.	921 000 921 800	0201 - 0208	Sampling	-
761.	GOST 26809.1	Dairy and oilseed products: cattle milk, sheep milk, Caseins. Caseinates	-	-	Sampling	-
762.	GOST 26809.2	Dairy and oilseed products: cattle milk, sheep milk, Caseins. Caseinates	-	-	Sampling	-
763.	GOST 13928	Dairy and oilseed products: cattle milk, sheep milk, Caseins. Caseinates	-	-	Sampling	-
764.	GOST R 53430	Dairy and oilseed products: cattle milk, sheep milk, Caseins. Caseinates	-	-	Sampling	-

1	2	3	4	5	6	7
765.	GOST R 55063	Dairy and oilseed products: cattle milk, sheep milk, Caseins. Caseinates	-	-	Sampling	-
766.	GOST R 55361	Dairy and oilseed products: cattle milk, sheep milk, Caseins. Caseinates	-	-	Sampling	-
767.	GOST R ISO 707	Dairy and oilseed products: cattle milk, sheep milk, Caseins. Caseinates	-	-	Sampling	-
768.	GOST 32189	Products of the fat and oil industry. Derivatives of fats and oils. Fatty acid methyl esters	-	-	Sampling	-
769.	GOST 8285	Products of the fat and oil industry. Derivatives of fats and oils. Fatty acid methyl esters	-	-	Sampling	-
770.	GOST 32190	Products of the fat and oil industry. Derivatives of fats and oils. Fatty acid methyl esters	-	-	Sampling	-
771.	GOST 31762	Products of the fat and oil industry. Derivatives of fats and oils. Fatty acid methyl esters	-	-	Sampling	-
772.	GOST 31761	Products of the fat and oil industry. Derivatives of fats and oils. Fatty acid methyl esters	-	-	Sampling	-
773.	GOST 8756.0	Juice products from fruits and vegetables. Canned tomatoes. Vegetable juices, fruit drinks. Syrups. Sterilized vegetable juices for children. Canned tomatoes for children. Tomato juice. Concentrated tomato products. Vegetable juices (sterilized). Canned fruit and berry. Grape juice produced at the enterprises of the wine industry. Canned food for children, dietary and diabetic nutrition. Canned homogenized baby food. Fruit puree. Berry puree. Fruit and berry puree. Semi-finished products fruit and berry extracts (fruit and vegetable and canning production). Concentrated fruit juices, concentrated vegetable juices, concentrated morsels and concentrated fruit and (or) vegetable purees, quick-frozen; Meat and poultry processing industry products; Canned and preserved fish and seafood	-	-	Sampling	-
774.	GOST 26313	Juice products from fruits and vegetables. Canned tomatoes. Vegetable juices, fruit drinks. Syrups. Sterilized vegetable juices for children. Canned tomatoes for children. Tomato juice. Concentrated tomato products. Vegetable juices (sterilized). Canned fruit and berry. Grape juice produced at the enterprises of the wine industry. Canned food for children, dietary and diabetic nutrition. Canned homogenized baby food. Fruit puree. Berry puree. Fruit and berry puree. Semi-finished products fruit and berry extracts (fruit and vegetable and canning pro-	-	-	Sampling	-

1	2	3	4	5	6	7
		duction). Concentrated fruit juices, concentrated vegetable juices, concentrated morsels and concentrated fruit and (or) vegetable purees, quick-frozen				
775.	GOST 26669	Juice products from fruits and vegetables. Canned tomatoes. Vegetable juices, fruit drinks. Syrups. Sterilized vegetable juices for children. Canned tomatoes for children. Tomato juice. Concentrated tomato products. Vegetable juices (sterilized). Canned fruit and berry. Grape juice produced at the enterprises of the wine industry. Canned food for children, dietary and diabetic nutrition. Canned homogenized baby food. Fruit puree. Berry puree. Fruit and berry puree. Semi-finished products fruit and berry extracts (fruit and vegetable and canning production). Concentrated fruit juices, concentrated vegetable juices, concentrated morsels and concentrated fruit and (or) vegetable purees, quick-frozen	-	-	Sampling	-
776.	GOST 26671	Juice products from fruits and vegetables. Canned tomatoes. Vegetable juices, fruit drinks. Syrups. Sterilized vegetable juices for children. Canned tomatoes for children. Tomato juice. Concentrated tomato products. Vegetable juices (sterilized). Canned fruit and berry. Grape juice produced at the enterprises of the wine industry. Canned food for children, dietary and diabetic nutrition. Canned homogenized baby food. Fruit puree. Berry puree. Fruit and berry puree. Semi-finished products fruit and berry extracts (fruit and vegetable and canning production). Concentrated fruit juices, concentrated vegetable juices, concentrated morsels and concentrated fruit and (or) vegetable purees, quick-frozen	-	-	Sampling	-
777.	GOST 31904	Juice products from fruits and vegetables. Canned tomatoes. Vegetable juices, fruit drinks. Syrups. Sterilized vegetable juices for children. Canned tomatoes for children. Tomato juice. Concentrated tomato products. Vegetable juices (sterilized). Canned fruit and berry. Grape juice produced at the enterprises of the wine industry. Canned food for children, dietary and diabetic nutrition. Canned homogenized baby food. Fruit puree. Berry puree. Fruit and berry puree. Semi-finished products fruit and berry extracts (fruit and vegetable and canning production). Concentrated fruit juices, concentrated vegetable juices, concentrated morsels and concentrated fruit and (or) vegetable purees, quick-frozen;	-	-	Sampling	-

1	2	3	4	5	6	7
		Pectin Meat and poultry processing industry products Eggs and egg products; Products of the flour and grain industry				
778.	GOST 5667	Products of the baking industry. Macaroni products. Bread crumbs	-	-	Sampling	-
779.	GOST 15113.0	Products of the baking industry. Macaroni products. Bread crumbs	-	-	Sampling	-
780.	GOST 31964	Products of the baking industry. Macaroni products. Bread crumbs	-	-	Sampling	-
781.	MU № 13-7-2/1056,	Products of the sugar industry	-	-	Sampling	-
782.	GOST 5904	Pastry flour products. Sugar confectionery products	-	-	Sampling	-
783.	GOST 13341	Products of the canning and vegetable drying industry	-	-	Sampling	-
784.	GOST 1750	Products of the canning and vegetable drying industry	-	-	Sampling	-
785.	GOST 26313	Products of the canning and vegetable drying industry	-	-	Sampling	-
786.	GOST 6687.0	Production of soft drinks, including Fortified ones. Syr-ups. Concentrates of kvass wort, concentrates and ex-tracts kvass	-	-	Sampling	-
787.	GOST 23268.0	Mineral waters, medicinal and table waters, flavored (brines), alkaline medicinal and table waters, including artificially mineralized	-	-	Sampling	-
788.	GOST 31942	Mineral waters, medicinal and table waters, flavored (brines), alkaline medicinal and table waters, including artificially mineralized	-	-	Sampling	-
789.	GOST 31861	Mineral waters, medicinal and table waters, flavored (brines), alkaline medicinal and table waters, including artificially mineralized	-	-	Sampling	-
790.	GOST 18321	Table salt	-	-	Sampling	-
791.	GOST 7269	Meat and poultry processing industry products	-	-	Sampling	-
792.	GOST P 51447	Meat and poultry processing industry products	-	-	Sampling	-
793.	GOST 31467	Meat and poultry processing industry products	-	-	Sampling	-
794.	GOST 26929	Meat and poultry processing industry products	-	-	Sampling	-
795.	GOST 9792	Meat and poultry processing industry products	-	-	Sampling	-
796.	GOST 7702.2.0	Meat and poultry processing industry products	-	-	Sampling	-
797.	GOST 31655	Eggs and egg products	-	-	Sampling	-
798.	GOST 31720	Eggs and egg products	-	-	Sampling	-
799.	GOST 31654	Eggs and egg products	-	-	Sampling	-
800.	GOST 8285	Fats animals food Animal feed fat. Feed fats	-	-	Sampling	-
801.	GOST 31339	Products cooking food commodity (without fish canned food). Fish catch. Caviar. Culinary products (fish). Fish,	-	-	Sampling	-

1	2	3	4	5	6	7
		whale and sea animal fat (food grade). Technical fats of fish and marine mammals; Crustaceans, mollusks and algae				
802.	MU 3.2.1756-03.	Products cooking food commodity (without fish canned food). Fish catch. Caviar. Culinary products (fish). Fish, whale and sea animal fat (food grade). Technical fats of fish and marine mammals; Crustaceans, mollusks and algae	-	-	Sampling	-
803.	GOST 31413	Crustaceans, molluscs and algae	-	-	Sampling	-
804.	GOST 26312.1	Products of the flour and grain industry	-	-	Sampling	-
805.	GOST 27668	Products of the flour and grain industry; Feed products of the flour, cereals and oil industry	-	-	Sampling	-
806.	GOST 31964	Products of the flour and grain industry	-	-	Sampling	-
807.	GOST 13586.3	Cereals and legumes; Grain of cereals, legumes and oilseeds for feed purposes	-	-	Sampling	-
808.	GOST 10852	Cereals and legumes; Grain of cereals, legumes and oilseeds for feed purposes	-	-	Sampling	-
809.	GOST R ISO 24333	Cereals and legumes; Grain of cereals, legumes and oilseeds for feed purposes; Feed mill	-	-	Sampling	-
810.	Rules for bacteriological research of feed (Approved by the Main Department of Veterinary medicine of the Ministry of agriculture of 10.06.1975).	Cereals and legumes; Forage crops of field cultivation. Root and melon crops forage, including sugar beet for food; Grain of cereals, legumes and oilseeds for feed purposes; Oil-cake and meal feed; Feed mill; Feed products of the flour, cereals and oil industry; animal feed Fat. Feed fats; Feed for unproductive animals, ornamental fish and birds; Urea concentrate; Feed products of the microbiological industry, enzyme preparations, amino acids, lysine, lignin and lignoproducts, root yeast; Mineral feed additives: urea, feed phosphates, limestone flour; Feed methionine	-	-	Sampling	-
811.	GOST 29142	Industrial crop. Sugar beet	-	-	Sampling	-
812.	GOST 10852	Industrial crop. Sugar beet	-	-	Sampling	-
813.	GOST 33540	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-

1	2	3	4	5	6	7
814.	GOST 1722	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
815.	GOST 1723	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
816.	GOST 33494	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
817.	GOST 1726	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
818.	GOST 7177	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
819.	GOST 7178	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
820.	GOST 7194	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
821.	GOST 7975	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
822.	GOST R 55885	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
823.	GOST 27569	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
824.	GOST 33932	Tuber, vegetable, melons and gourds and greenhouse products	-	-	Sampling	-
825.	GOST 28887	Products of beekeeping. Pollen flower (obnozhka)	-	-	Sampling	-
826.	GOST 19792	Natural honey	-	-	Sampling	-
827.	GOST R 54644	Natural honey	-	-	Sampling	-
828.	GOST 21179	Beeswax. Beeswax extraction	-	-	Sampling	-
829.	GOST 31923	Beeswax. Beeswax extraction	-	-	Sampling	-
830.	GOST R 53407	Wax raw materials (for obtaining beeswax)	-	-	Sampling	-
831.	GOST 28886	Propolis	-	-	Sampling	-
832.	GOST 28888	Royal jelly bee. Royal jelly bee adsorbed	-	-	Sampling	-
833.	GOST 31767	Royal jelly bee. Royal jelly bee adsorbed	-	-	Sampling	-
834.	GOST 21180	Waxing	-	-	Sampling	-
835.	GOST 31776	Perga	-	-	Sampling	-
836.	GOST 31861	Drinking water, packaged in a container	-	-	Sampling	-
837.	GOST R 56237	Drinking water, packaged in a container	-	-	Sampling	-
838.	GOST 31942	Drinking water, packaged in a container	-	-	Sampling	-
839.	GOST 3885	Distilled water	-	-	Sampling	-
840.	GOST 17.1.5.05	Sea water	-	-	Sampling	-
841.	GOST 31861	Sea water	-	-	Sampling	-
842.	GOST 31942	Sea water	-	-	Sampling	-
843.	GOST 17.1.5.05	Natural water	-	-	Sampling	-

1	2	3	4	5	6	7
844.	GOST 31861	Natural water	-	-	Sampling	-
845.	GOST 31942	Natural water	-	-	Sampling	-
846.	GOST R 56237	Natural water	-	-	Sampling	-
847.	GOST 28736	Forage crops of field cultivation. Root and melon crops forage, including sugar beet for food	-	-	Sampling	-
848.	GOST 12036	Grain of cereals, legumes and oilseeds for feed purposes	-	-	Sampling	-
849.	GOST ISO 6497	Grain of cereals, legumes and oilseeds for feed purposes; Feed products of the meat and poultry processing industry. Animal feed is dry. Feeding meal of fish, whale. The fish feed. Production of fodder from fish. Meat of whales and sea animals forage. Krill feed products. Canned food. The whole milk substitute (WMS). Skim milk substitute (ZOM). Microgranulated feed vitamins. Chalk. By-products of the alcohol and brewing industry. By-products of the sugar industry. By-products of the canning and vegetable drying industry. Compound feed, including enriched feed. Protein and vitamin supplements. Feed protein. Feed concentrate. Premixes. Feed products. Mixed feed for the fishing industry. Other feed production products. Hay, silage, haylage. Flour, hay, flour, herbal of artificial drying. Feed flour. Shorts feed. Bait for fish; Feed products of the flour, cereals and oil industry; Feed for unproductive animals, ornamental fish and birds; Feed products of the microbiological industry, enzyme preparations, amino acids, lysine, lignin and lignoproducts, feed yeast; Cereals and legumes	-	-	Sampling	-
850.	GOST 13979.0	Oil-cake and meal feed	-	-	Sampling	-
851.	GOST 23423	Feed products of the microbiological industry, enzyme preparations, amino acids, lysine, lignin and lignoproducts, feed yeast	-	-	Sampling	-
852.	GOST 26826	Feed additives of mineral origin: urea, feed phosphates, limestone flour	-	-	Sampling	-
853.	GOST 24596.1	Feed additives of mineral origin: urea, feed phosphates, limestone flour	-	-	Sampling	-
854.	GOST 2081	Feed additives of mineral origin: urea, feed phosphates, limestone flour	-	-	Sampling	-
855.	GOST 21560.0	Feed additives of mineral origin: urea, feed phosphates, limestone flour	-	-	Sampling	-

1	2	3	4	5	6	7
856.	GOST 28168	Soils	-	-	Sampling	-
857.	GOST 17.4.4.02	Soils	-	-	Sampling	-
858.	GOST 17.4.3.01	Soils	-	-	Sampling	-
859.	GOST R 54332	Soils	-	-	Sampling	-
860.	GOST 27753.1	Soils. The soil of the greenhouse. Nutrient soils	-	-	Sampling	-
861.	GOST 17.4.4.02	Soils. The soil of the greenhouse. Nutrient soils	-	-	Sampling	-
862.	GOST 17.4.3.01	Soils. The soil of the greenhouse. Nutrient soils	-	-	Sampling	-
863.	GOST R 54332	Soils. The soil of the greenhouse. Nutrient soils	-	-	Sampling	-
864.	GOST 33801	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
865.	GOST R 54702	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
866.	GOST 32283	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
867.	GOST 21715	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
868.	GOST 34314	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
869.	GOST 32786	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
870.	GOST 21833	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
871.	GOST 21714	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
872.	GOST 21713	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
873.	GOST 27572	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
874.	GOST 16270	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
875.	GOST 10852	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
876.	GOST 29142	Production of orchards, vineyards, perennial plantings, nuts	-	-	Sampling	-
877.	GOST R 54607.1	Food service products	-	-	Sampling	-
878.	GOST 32164	Food products	-	-	Sampling	-
879.	Guidelines for sampling veterinary surveillance objects for radiological research No. 13-7-2 / 1056 dated October 10, 1997.	Feed and feed additives	-	-	Sampling	-
880.	GOST 32161		01.1.-01.14.		Specific activity Cs-137	(3 – $1 \cdot 10^7$) Bk/kg

1	2	3	4	5	6	7
881.	GOST 32163	Food raw materials and food products Meat and meat products, poultry, eggs and products of their processing milk And dairy products Fish, non-fish objects of fishing and products produced from them grain (seeds), flour and cereals and bakery products sugar and confectionery products fruit and Vegetable products Oilseeds and fat products. Drinks are Biologically active food Supplement baby food the Objects of veterinary surveillance and products of their processing	1.19-01.19.190 01.21-01.26.90 01.41.2- 01.41.20.190 01.45.2- 01.45.30.150 01.47.2- 01.47.22.190 01.49.2- 01.49.24.170 01.49.28- 01.49.39 02.30.40.110- 02.30.40.130 03.11.12.- 03.11.12.199 03.11.2 03.11.20- 03.11.42.190 03.11.63.- 03.11.69 03.12.12- 03.12.12.219 03.12.2- 03.12.20.219 03.12.30.120 03.21.12- 03.21.41. 03.21.43- 03.21.44 03.21.5- 03.21.50.210 03.22.1- 03.22.40.210 10.1- 10.11.39.190 10.11.5.- 10.11.50.142 10.12.- 10.12.40.129 10.12.50.200 -10.12.50.500	0201- 0210 0301- 0308 0401- 0410 0502 0504- 0508 0511 0701- 0714 0801- 0814 0901- 0910 1001- 1008 1101- 1109 1201- 1214 1501- 1522 1601- 1605 1701- 1704 1801- 1806 1901- 1905 2001- 2009 2101- 2106 2301- 2309 3101 3501 3503	Specific activity Sr-90	(1,2-1·10^6) Bk/kg
882.	Method of measuring the activity of radionuclides and using a scintillation gamma-spectrometer with the software "PROGRESS" of the CMII SSCM " VNIIFTRI» 22.12.2003				Specific activity Cs-137	(3 – 1·10^7) Bk/kg
883.	Method for measuring the activity of radionuclides and using a scintillation beta-spectrometer with the software "PROGRESS" of the CMII SSCM " VNIIFTRI» 22.03.2004				Specific activity Sr-90	(1,2-1·10^6) Bk/kg

1	2	3	4	5	6	7
			10.13.- 10.13.14.130 10.13.14.200- 10.13.15.199 10.2- 10.20.34.140 10.3- 10.31.14.000 10.32- 10.39.21.147 10.39.22- 10.39.30.000 10.41.11- 10.41.19.000 10.41.2- 10.41.27.000 10.41.4- 10.41.41.141 10.41.41.149- 10.41.41.151 10.41.41.159- 10.41.41.161 10.41.41.169- 10.41.41.171 10.41.41.179- 10.41.41.181 10.41.41.189- 10.41.41.191 10.41.41.199 10.41.42- 10.41.57.000 10.41.6- 10.41.60.129 10.42- 10.42.10.165 10.5- 10.61.40.000 10.62- 10.62.11.169 10.62.14- 10.62.14.120			

1	2	3	4	5	6	7
			10.62.2- 10.62.20.150 10.7- 10.72.19.190 10.73- 10.73.12.000 10.82- 10.82.23.290 10.82.24- 10.82.30.000 10.84- 10.84.30.140 10.85- 10.86.10.990 10.89- 10.89.13.119			
884.	GOST R 54040	Objects of veterinary supervision and products of their processing Feed and feed additives Forage (hay, silage, haylage, green mass, grass flour), peat, peat-manure compost	01.19.1- 01.19.10.190 01.49.28- 01.49.39.000 03.11.61.120- 03.11.61.140 10.11.4- 10.11.45 10.11.6- 10.11.60.190 10.12.5- 10.12.50.100 10.13.16- 10.13.16.120 10.20.4- 10.20.42.000 10.41.41.142 10.41.41.152 10.41.41.162 10.41.41.172 10.41.41.182 10.62.14.130 10.62.20.160 10.81.2- 10.81.20.119	0201- 0210 0301- 0308 0401- 0410 0502 0504 0505 0506 0507 0508 0511 0701- 0714 0801- 0814 0901- 0910 1001- 1008 1101- 1109 1201- 1214 1501-	Specific activity Cs-137	$(3 – 10^7)$ Bk/kg
885.	Method of measuring the activity of radionuclides and using a scintillation gamma-spectrometer with the software "PROGRESS" of the CMII SSCM " VNIIFTRI» 22.12.2003				Specific activity Cs-137	$(3 – 1·10^7)$ Bk/kg к/кг
886.	Method for measuring the activity of radionuclides and using a scintillation beta-spectrometer with the software "PROGRESS" of the CMII SSCM " VNIIFTRI» 22.03.2004				Specific activity Sr-90	$(1,2\text{-}1·10^6)$ Bk/kg

1	2	3	4	5	6	7
			10.9-10.91.20.120 10.92-10.92.10.300	1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2301-2309 3101 3501 3503 4101-4115 4301-4303 5101-5113		
887.	Radiation monitoring methods. Total activity of alpha - and beta-emitting radionuclides in natural waters (fresh and mineralized). Sample preparation and measurement. FSUE " VIMS» 2009	Drinking water. Sources of drinking water supply. Water for industrial use	11.07-11.07.11.122	2201 2202	Specific total alpha activity	$(0,02 – n \cdot 10^2)$ Bk/kg
					Specific total beta activity	$(0,1 – n \cdot 10^3)$ Bk/kg
888.	Method of measuring the activity of radionuclides and using a scintillation gamma-spectrometer with the software "PROGRESS" of the CMII SSCM " VNIIFTRI. 22.12.2003.	Soil (ground)	-	-	Specific activity K-40, Cs-137, Ra-226, Th-232	K-40 $(40 – 1 \cdot 10^7)$ Bk/kg Cs-137 $(3 – 1 \cdot 10^7)$ Bk/kg Ra-226 $(8 – 1 \cdot 10^7)$ Bk/kg Th-232 $(8 – 1 \cdot 10^7)$ Bk/kg
889.	Method for measuring the activity of radionuclides using a scintillation beta-spectrometer with the software	Soil (ground)	-	-	Specific activity Sr-90	$(1,2\text{-}1 \cdot 10^6)$ Bk/kg

1	2	3	4	5	6	7
	"PROGRESS" approved 29.03.2004. Method for preparing counted samples of soil samples for measuring the activity of strontium-90 on beta-spectrometric complexes with the "PROGRESS" software package»					
890.	GOST 30108	Inorganic bulk building materials (crushed stone, gravel, sand, cement, gypsum, etc.) and construction products (facing plates, decorative and other products made of natural stone, bricks and wall stones), industrial waste or raw materials for their production.	08.1- 08.11.11.190 08.11.12.151 08.11.12.180- 08.11.12.190 08.11.2 08.12- 08.12.12.160 08.12.13	2501 - 2530 6801 - 6815 6901 - 6914	Specific activity K-40, Cs-137, Ra-226, Th-232	K-40 ($40 – 1 \cdot 10^7$) Bk/kg Cs-137 ($3 – 1 \cdot 10^7$) Bk/kg Ra-226 ($8 – 1 \cdot 10^7$) Bk/kg Th-232 ($8 – 1 \cdot 10^7$) Bk/kg
891.	Manual for the diagnosis of paratuberculosis (paratuberculous enteritis) # 13-5-02 / 0050, approved. Ministry of agriculture of the Russian Federation Department of veterinary medicine from 05.04.2001, item 4. Complement binding reaction (RSC)	Biomaterial from cattle and small cattle (blood serum)	-	0102 0104	Specific antibodies to the pathogen of paratuberculosis	detected/ not detected/ self-retention
892.	Manual on the study of leather and fur raw materials for anthrax by precipitation reaction, approved. GUV of the Ministry of agriculture of the USSR from may 25, 1971 The reaction of precipitation (RP)	Biomaterial from horses, large and small cattle, pigs and other animals (leather and fur raw materials)	-	4101 4102 4103 4301	Precipitinogen anthrax	revealed/ not revealed
893.	Guidelines for laboratory diagnostics of listeriosis in animals and humans, approved by the Ministry of health of the Russian Federation. GUV Gosagroprom of the USSR on February 13, 1987 and GUKI MZ of the USSR on September 04, 1986, p. 8. 2. Complement binding reaction (CBR)	Biomaterial from horses, cattle, small cattle, pigs, and other animal species (blood serum)	-	0101 0102 0103 0104 0106	Antibodies to the causative agent of listeriosis	revealed/ not revealed / self-retention

1	2	3	4	5	6	7
894.	Guidelines for the diagnosis of infectious disease of sheep caused by Brucella ovis (infectious epididymitis of sheep)), approved by Ministry of agriculture and food of the USSR GUV with the state veterinary inspection of November 13, 1991, item 4.3. Long-term complement binding reaction (RDSC)	Biomaterial from adult sheep, ewes and young animals (blood serum)	-	0104	Specific antibodies to antigens from Brucella species Ovis	detected/ not detected/ self-retention
895.	GOST 25386 i. 2.1.1., 2.1.3.1, 2.2.3.3 The reaction of microagglutination (RMA)	Biomaterial from horses, cattle, small cattle, pigs and other species (blood serum)	-	0101 0102 0103 0104 0106	Specific antibodies to the leptospirosis pathogen (Pomona serogroup); specific antibodies to the leptospirosis pathogen (Tarassovi serogroup); specific antibodies to the leptospirosis pathogen (Grippotyphosa serogroup); Specific antibodies to the leptospirosis pathogen (Hebdomadis serogroup); Specific antibodies to the leptospirosis pathogen (sejroe serogroup); specific antibodies to the leptospirosis pathogen (mini Serogroup); specific antibodies to the leptospirosis pathogen (Canicola Serogroup); Specific antibodies to the leptospirosis pathogen (serogroup Icterohaemorrhagiae); specific antibodies to the leptospirosis pathogen (serogroup Bataviae); Specific antibodies to the leptospirosis pathogen (serogroup Javanica); Specific antibodies to the leptospirosis pathogen (serogroup Australis); Specific antibodies to the leptospirosis pathogen (serogroup autumnalis); specific antibodies to the causative agent of leptospirosis (serogroup Ballum); Specific antibodies to the causative agent of leptospirosis (serogroup Pyrogenes); Specific antibodies to	detected/ not detected

1	2	3	4	5	6	7
					the causative agent of leptospirosis (cynopteri serogroup).	
896.	Method b instructions for the use of group agglutinating leptospirotic serums, approved by the Director of the FCP "Armavir Biofactory" E. V. Sussky from 20.11.2014, approved by the acting Director of FSBI "VGNKI" A.M. Kovyrshin from 02.03.2015	Strains of Leptospira: Pomona, Tarassovi,Grippotyphosa, Hebdomadis, Sejroe, Mini, Canicola, Icterohaemorrhagiae, Bataviae, Javanica, Australis, Autumnalis, Ballum, Pyrogenes,Cynopteri	-	-	Cerography affiliation of the strains of Leptospira used as antigens in the reaction of microagglutination (RMA)	Compliance/non comliance Titre Grippotyphosa, Pomona, Icterohaemorrhagiae, Canicola, Tarassovi, Bataviae, Australis, Pyrogenes, Cynopteri not less 1:16000; Hebdomadis, Sejroe, Mini, Autumnalis, Ballum, Javanica not less 1:8000
897.	MU 13-7-2/150, п. 4.2. Complement binding reaction (CBR)	Biomaterial from camels, horses, donkeys, mules and dogs (blood serum)	-	0101 0106	Antibodies to the causative agent of heart disease	detected/ not detected/ self-retention
898.	MU 13-7-2/150, п.4.3,4.4.4. Formalin reaction (FRP)	Biomaterial from camels (blood serum)	-	0106	Antibodies to the pathogen su-aura	detected/ not detected
899.	Manual for the diagnosis of glanders No 13-7-2/537, approved. Ministry of agriculture and food of Russia veterinary Department of 26.02.1996, item 3.1. On amendments no. 13-7-2 / 1128, approved by Ministry of agriculture and food of the Russian Federation from 22.12.1997 in the "Instruction on the diagnosis of Sap" Lamellar agglutination reaction with SAP color antigen (PA)	Biomaterial from horses (blood serum)	-	0101	Antibodies to the causative agent of sap	detected/ not detected
900.	Manual for the diagnosis of glanders No. 13-7-2/537, approved by Ministry of agriculture and food of Russia Department of veterinary medicine of 26.02.1996, item 3. 2. Complement binding reaction (CBR)	Biomaterial from horses (blood serum)	-	0101	Antibodies to the causative agent of sap	detected/ not detected/ self-retention

1	2	3	4	5	6	7
901.	Manual on the use of the kit for the diagnosis of animal toxoplasmosis in the RSC No. 13-7-2 / 1107, approved by Ministry of agriculture and food of Russia veterinary Department from 04.12.1997, item 2 Complement binding reaction (CBR)	Biomaterial from cattle, sheep,pigs, horses, rats, mice, donkeys,mules,hares,rabbits, dogs,foxes, cats and birds (blood serum)	-	0101 0102 0103 0104 0106	Specific antibodies to the causative agent of toxoplasmosis	detected/ not detected/ self-retention
902.	MU 13-7-2/598, п.1.7,6,7 Complement binding reaction (CBR)	Biomaterial from cattle, sheep,pigs, horses, rats, mice, donkeys,mules,hares,rabbits, dogs,foxes, cats and birds (blood serum)	-	0101 0102 0103 0104 0106	Specific antibodies to the causative agent of toxoplasmosis	detected/ not detected/ self-retention
903.	MU 13-7-2/643 п. 2,7. Long-term complement binding reaction (LCMR)	Biomaterial from horses, cattle, small cattle, pigs	-	0102 0104 0103 0106	Specific antibodies to the pathogen of chlamydia	revealed/ not revealed/ self-retention
904.	Manual for the diagnosis of animal brucellosis No.13-5-02 / 0850, approved by Ministry of agriculture of the Russian Federation Department of veterinary medicine of 29.09.2003, item 4.2, Appendix No. 2 Agglutination reaction (AR)	Biomaterial from cattle (buffaloes, yaks, zebus), sheep,goats, horses,camels,deer, (marals), dogs, fur-bearing animals and Guinea pigs (blood serum)	-	0101 0102 0104 0106	Specific antibodies to the causative agent of brucellosis	detected/ not detected / self-agglutination
905.	Manual for the diagnosis of animal brucellosis No13-5-02 / 0850, approved by Ministry of agriculture of the Russian Federation Department of veterinary medicine of 29.09.2003, item 4.3, Appendix No. 2 Complement binding reaction (CBR)	Biomaterial from cattle (buffaloes, yaks, zebus), sheep,goats, horses,camels,deer, (marals), dogs, fur-bearing animals and Guinea pigs (blood serum)	-	0101 0102 0103 0104 0106	Specific antibodies to the causative agent of brucellosis	detected/ not detected/ self-retention
906.	Manual for the diagnosis of animal brucellosis No.13-5-02 / 0850, approved by Ministry of agriculture of the Russian Federation veterinary Department of 29.09.2003, item 4.4. Immunodiffusion reaction with O-polysaccharide antigen (RID)	The biological material from cattle, sheep,goats,deer(red deer) (serum)	-	0102 0104 0106	Specific antibodies to the causative agent of brucellosis	detected/ not detected

1	2	3	4	5	6	7
907.	Manual for the diagnosis of animal brucellosis No.13-5-02 / 0850, approved by Ministry of agriculture of the Russian Federation veterinary Department of 29.09.2003, item 4.5. Lamellar agglutination reaction with ROS Bengal antigen (RBP)	Biomaterial from cattle, sheep,goats, horses, camels,deer (marals) (blood serum)	-	0101 0102 0104 0106	Specific antibodies to the causative agent of brucellosis	detected/ not detected
908.	Manual for the diagnosis of brucellosis of animals No. 13-5-02 / 0850, approved by Ministry of agriculture of the Russian Federation veterinary Department of 29.09.2003, item 4.6 Ring reaction with milk (RR)	The biological material from cattle (buffaloes) (whole milk)	-	0102	Specific antibodies to the causative agent of brucellosis	detected/ not detected
909.	Method in the instructions for use of the kit for serological diagnosis of brucellosis of large and small cattle in the reaction of indirect hemagglutination (RNGA), approved by Ministry of agriculture of the Russian Federation Federal service for veterinary and phytosanitary surveillance of 25.09.2006 Reaction of indirect hemagglutination (RNGA)	Biomaterial from large and small cattle (blood serum)	-	0102 0104	Specific antibodies to the causative agent of brucellosis	revealed/ not revealed / self-agglutination
910.	Method in the instructions for use of the kit for the diagnosis of infectious anemia of horses in the reaction of diffusion precipitation (RDP), approved by the acting Director of the Federal state unitary enterprise "Shchelkovsky biocombinat", approved by the Chairman of the technical Committee No. 454 " Protection of life and health of animals and veterinary and sanitary safety of animal products and feed from 18.04.2016 Reaction diffusion precipitation (RDP)	Biomaterial from horses (blood serum)	-	0101	Specific antibodies to the causative agent of infectious anemia in horses	detected/ not detected

1	2	3	4	5	6	7
911.	MU 13-7-2/2130 п.2.1. The reaction of immunodiffusion (RID)	The biological material from cattle (blood serum)	-	0102	Specific precipitating antibodies to bovine leukemia virus antigens	detected/ not detected
912.	The method in the instructions for use of the kit for serological diagnosis of bovine leukemia, approved by the Director of the Kursk biofabrika - firm "BIOK "from 17.02.2017 The reaction of immunodiffusion (RID)	The biological material from cattle (blood serum)	-	0102	Antibodies against the bovine leukemia virus (VL) glycoprotein antigen	revealed/ not revealed
913.	GOST 25386 i.2.2.2.15;2.2.3.1.	Biomaterial from horses, cattle, small cattle, pigs and other species (urine)	-	0101 0102 0103 0104 0106	The causative agent of leptospirosis	revealed/ not revealed
914.	Kovalev S. P. Clinical evaluation of hematological studies in farm animals: Guidelines St. Petersburg, 2005 p. 27-31	Biomaterial from horses,cattle, small cattle, pigs, dogs, cats, rabbits, monkeys, ferrets, rats, mice and other animal species (blood)	-	0101 0102 0103 0104 0106	Leukocytic formula/ Basophils	(0 – 100) %
					Leukocyte formula /Eosinophils	(0 – 100) %
					Leukocyte formula /Lymphocytes	(0 – 100) %
					Leukocyte formula /Monocytes	(0 – 100) %
					Leukocyte formula /young Neutrophils	(0 – 100) %
					Leucocyte formula /neutrophils rod-shaped	(0 – 100) %
					Leukocyte formula /segmentonuclear Neutrophils	(0 – 100) %
915.	MU 13-7-2/2130, i. 5.3, 5.4.2, 5.4.4, 5.4.5, 5.4.6	The biological material from cattle (blood)	-	0102	Leukocytes	(0 and more) thsd/mkl
					Lymphocytes %	(1 % to100) %
					Absolute number of lymphocytes	(0 and more) thsd/mkl

1	2	3	4	5	6	7
916.	GOST R 53150-2008	Food products	10.1-10.8 11.07 01.11.1- 01.11.9 01.12 01.13.1- 01.13.5 01.13.71 01.13.8 01.13.9 01.14 01.19.1 01.21-01.27 01.28.1 01.28.2 01.41.2 01.47.2 01.49.21- 01.49.24 01.49.26.110 03.11.1- 03.11.4 03.11.63 03.12.1- 03.12.3 10.9 10.41.41	-	Sample preparation and mineralization	-
917.	MUK 4.1.985-00	Food and food raw materials	10.1-10.8 11.07 01.11.1- 01.11.9 01.12 01.13.1- 01.13.5 01.13.71 01.13.8 01.13.9 01.14 01.19.1 01.21-01.27 01.28.1	-	Sample preparation	-

1	2	3	4	5	6	7
			01.28.2 01.41.2 01.47.2 01.49.21- 01.49.24 01.49.26.110 03.11.1- 03.11.4 03.11.63 03.12.1- 03.12.3 10.9 10.41.41			
918.	GOST 26929-94	Raw materials and food products	10.1-10.8 11.07	0200 0300	Sample preparation and mineralization	-
919.	GOST 31671-2012	Food products	01.11.1- 01.11.9	0400 0500	Sample preparation and mineralization	-
920.	GOST EN 14083-2013	Food products	01.12 01.13.1-	0700 0800	lead Cadmium	from 0,004 mg/dm^3 from 0,004 mg/dm^3
921.	GOST 30178-96	Raw materials and food products	01.13.5 01.13.71 01.13.8 01.13.9 01.14	0900 1000 1100 1200 1300	lead Cadmium copper zink ferrum	from 0,01 mg/kg from 0,01 mg/kg from 0,1 mg/kg from 1,0 mg/kg from 1,0 mg/kg
922.	MUK 4.1.986–00 approved and put into effect by the Chief state sanitary doctor of the Russian Federation, First Deputy Minister of health of the Russian Federation G. G. Onishchenko on October 13 2000	Food and food raw materials	01.21-01.27 01.28.1 01.28.2 01.41.2 01.47.2 01.49.21- 01.49.24 01.49.26.110	1500 1600 1700 1800 1900 2000 2100 2200	lead Cadmium	0,02 – 10,0 mg/kg 0,01 – 2,0 mg/kg
923.	GOST R 51766-2001	Raw materials and food products	03.11.1- 03.11.4 03.11.63 03.12.1- 03.12.3	2300 2501 0200 0300 0400	arsenic	0,05 - 20,0 mg/kg; milk, liquid dairy products 0,01 – 20,0 mg/kg
924.	GOST R 54639-2011	Food and animal feed products	10.1-10.8 11.07 01.11.1- 01.11.9	0500 0700 0800 0900	mercury	0,0025 - 5,0 mg/kg

1	2	3	4	5	6	7
			01.12 01.13.1- 01.13.5 01.13.71 01.13.8 01.13.9 01.14 01.21-01.27 01.28.1 01.28.2 01.41.2 01.47.2 01.49.21- 01.49.24 01.49.26.110 03.11.1- 03.11.4 03.11.63 03.12.1- 03.12.3 03.11.63 03.12.1- 03.12.310.9 10.41.41 01.19.1	1000 1100 1200 1300 1500 1600 1700 1800 1900 2000 2100 2200 2300 2501 2300 1214 0713		
925.	GOST 30692-2000	Feed, mixed feed, feed raw materials	10.9 10.41.41 01.19.1	2300 1214 0713	Zinc	1,0 - 200,0 mg/kg
					Copper	1,0 - 200,0 mg/kg
					Cadmium	0,1 - 10,0 mg/kg
					Lead	0,1 - 10,0 mg/kg
926.	GOST R 53101-2008	Medicinal products for animals, feed, feed additives	10.9 10.41.41 01.19.1 21.10.60.195 21.20.21.130- 21.20.21.139	2300 1214 0713 3002 3003 3004	Arsenic	0,1 – 20 mg/kg
927.	GOST 31950-2012	Natural, potable and waste water	36.00.11 36.00.12 10.86.10.300 10.86.10.310	-	Mercury	from 0,1 mkg/dm^3
928.	GOST R 53183-2008	Food products	10.1-10.8 11.07	-	Mercury	0,002 - 0,2 mg/kg

1	2	3	4	5	6	7
			01.11.1- 01.11.9 01.12 01.13.1- 01.13.5 01.13.71 01.13.8 01.13.9 01.14 01.19.1 01.21-01.27 01.28.1 01.28.2 01.41.2 01.47.2 01.49.21- 01.49.24 01.49.26.110 03.11.1- 03.11.4 03.11.63 03.12.1- 03.12.3 10.9 10.41.41			
929.	MUK 4.1.1472-03	Food and animal feed products	10.1-10.8 11.07 01.11.1- 01.11.9 01.12 01.13.1- 01.13.5 01.13.71 01.13.8 01.13.9 01.14 01.21-01.27 01.28.1 01.28.2 01.41.2 01.47.2	-	Mercury	0,0001 – 0,25 mg/kg

1	2	3	4	5	6	7
			01.49.21- 01.49.24 01.49.26.110 03.11.1- 03.11.4 03.11.63 03.12.1- 03.12.3 03.11.63 03.12.1- 03.12.310.9 10.41.41 01.19.1			
930.	GOST 31650-2012	Medicinal products for animals, feed and feed additives	10.9 10.41.41 01.19.1 21.10.60.195 21.20.21.130- 21.20.21.139	-	Mercury	0,025 - 0,600 mg/kg
931.	GOST 34427-2018	Food and feed products	10.1-10.8 11.07 01.11.1- 01.11.9 01.12 01.13.1- 01.13.5 01.13.71 01.13.8 01.13.9 01.14 01.21-01.27 01.28.1 01.28.2 01.41.2 01.47.2 01.49.21- 01.49.24 01.49.26.110 03.11.1- 03.11.4 03.11.63	-	Mercury	0,0025 - 5,0000 mg/kg

1	2	3	4	5	6	7
			03.12.1- 03.12.3 03.11.63 03.12.1- 03.12.310.9 10.41.41 01.19.1			
932.	GOST R 55447-2013	Feed, mixed feed, feed raw materials (except animal fats)	10.9 10.41.41 01.19.1	2300 1214 0713	Cadmium	0,01 - 1,00 mg/kg
					Lead	0,05 - 10,0 mg/kg
					Arsenic	0,05 - 10,00 mg/kg
					Mercury	0,0025 - 1,0000 mg/kg
					Chrome	0,2 - 10,0 mg/kg
					Tin	5 - 1000 mg/kg
933.	MUK 4.1.991-00	Food and food raw materials	10.1-10.8 11.07 01.11.1- 01.11.9 01.12 01.13.1- 01.13.5 01.13.71 01.13.8 01.13.9 01.14 01.19.1 01.21-01.27 01.28.1 01.28.2 01.41.2 01.47.2 01.49.21- 01.49.24 01.49.26.110 03.11.1- 03.11.4 03.11.63 03.12.1- 03.12.3 10.9 10.41.41	-	Copper	1 - 100 mg/kg
					Zink	5-200 mg/kg

1	2	3	4	5	6	7
934.	MUK 4.1.1482 – 03 APPROVED ON 29.06.03 and put into on 30.06.03 by the Chief state sanitary doctor of the Russian Federation-first Deputy Minister of health of the Russian Federation G. G. Onishchenko	Biosubstrates, multivitamin preparations with trace elements, biologically active food additives and raw materials for their manufacture	10.89.19.210 21.10.51.121 21.10.51.122	0206 0207 0208 0210 0305 2301 3001 3002	Manganese	from 0,001 mg/kg
					Zink	from 0,01 mg/kg
					Copper	from 0,05 mg/kg
					Cadmium	from 0,01 mg/kg
					Magnesium	from 0,1 mg/kg
					Sodium	from 0,1 mg/kg
					Potassium	from 0,01 mg/kg
					Aluminum	from 0,01 mg/kg
					Barium	-
					Beryllium	from 0,01 mg/kg
					Vanadium	-
					Cobalt	from 0,01 mg/kg
					Lithium	from 0,01 mg/kg
					Molybdenum	-
					Nickel	from 0,05 mg/kg
					Tin	-
					Mercury	-
					Silver	-
					Lead	from 0,05 mg/kg
					Strontium	-
					Titanium	from 0,001 mg/kg
					Chrome	from 0,01 mg/kg
					Zirconium	-
935.	GOST R ISO 27085-2012	Feed of animal and vegetable origin	10.9 10.41.41 01.19.1	2300 1214 0713	Manganese	-
					Zink	-
					Copper	-
					Magnesium	-
					Sodium	-
					Potassium	-
					Calcium	-
					Phosphorus	-
					Ferrum	-
					Arsenic	-
					Cobalt	-
					Cadmium	-
					Molybdenum	-
					Lead	-
936.	GOST 31870-2012		10.86.10.300 10.86.10.310	-	Aluminum	0,01 - 50,0 mg/dm^3
					Bohr	0,01 - 50,0 mg/dm^3

1	2	3	4	5	6	7
		Drinking water, including packaged water, natural water (surface and underground), including water supply sources	36.00.11 36.00.12 11.07.1		Barium	0,001 - 50,0mg/dm^3
					Vanadium	0,001 - 50,0 mg/dm^3
					Cadmium	0,0001 - 10,0 mg/dm^3
					Beryllium	0,0001 - 10,0 mg/dm^3
					Cobalt	0,001 - 10,05 mg/dm^3
					Manganese	0,001 - 10,0 mg/dm^3
					Copper	0,001 - 50,0 mg/dm^3
					Molybdenum	0,001 - 10,0 mg/dm^3
					Arsenic	0,005 - 50,0 mg/dm^3
					Nickel	0,001 - 50,0 mg/dm^3
					Selenium	0,005 - 5,0 mg/dm^3
					Lead	0,003 - 10,0 mg/dm^3
					Silver	0,005 - 50,0 mg/dm^3
					stibium	0,005 - 50,0 mg/dm^3
					Chrome	0,001 - 10,0 mg/dm^3
					Zink	0,005 - 50,0 mg/dm^3
					Ferrum	0,05 - 50,0 mg/dm^3
937.	MUK 4.1.1483 – 03 Approved on 29.06.03 and put into on 30.06.03 by the Chief state sanitary doctor of the Russian Federation-First Deputy Minister of health protection of the Russian Federation G. G. Onishchenko	Biosubstrates, multivitamin preparations with trace elements, biologically active food additives and raw materials for their manufacture	10.89.19.210 21.10.51.121 21.10.51.122	0206 0207 0208 0210 0305 2301 3001 3002	Aluminum	from 0,001 mg/kg
					Beryllium	from 0,001 mg/kg
					Ferrum	from 0,1 mg/kg
					Potassium	from 1,0 mg/kg
					Cadmium	from 0,0001 mg/kg
					Calcium	from 2,0 mg/kg
					Cobalt	from 0,0001 mg/kg
					Lithium	from 0,0001 mg/kg
					Magnesium	from 0,001 mg/kg

1	2	3	4	5	6	7
					Manganese	from 0,0001 mg/kg
					Copper	from 0,0001 mg/kg
					Sodium	from 1,0 mg/kg
					Silver	from 0,0001 mg/kg
					Arsenic	from 0,0005 mg/kg
					Gold	from 0,0001 mg/kg
					Barium	from 0,0001 mg/kg
					Bismuth	from 0,0001 mg/kg
					Bohr	from 0,001 mg/kg
					Germanium	from 0,0001 mg/kg
					Mercury	from 0,0001 mg/kg
					Molybdenum	from 0,0001 mg/kg
					Platinum	from 0,0001 mg/kg
					Surma	from 0,0001 mg/kg
					Selenium	from 0,0005 mg/kg
					Nickel	from 0,0001 mg/kg
					Lead	from 0,0001 mg/kg
					Titanium	from 0,001 mg/kg
					Phosphorus	from 5 mg/kg
					Chrome	from 0,001 mg/kg
					Zink	from 0,001 mg/kg
					Tin	from 0,0001 mg/kg
					Strontium	from 0,0001 mg/kg
					Thallium	from 0,00005 mg/kg
					Vanadium	from 0,0005 mg/kg
					wolfram	from 0,0001 mg/kg
938.	GOST 31644-2012 (GOST R 53694-2009)	Fruit juice Vegetable juice Nectars Concentrated juice Morses Concentrated fruit drinks Juice drink Juice products from fruits and vegetables enriched and for baby food Smoothie Concentrated purees	10.32. 10.86.10.200	2009	5-oximethylfurfural / 5-Oximelyl-furfural / Mass concentration of 5-hydroxymethylfurfural / Mass fraction of 5-hydroxymethylfurfural	1,0 - 50,0 mg/dm^3 (mln^{-1})
939.	GOST 32167 i. 7	Honney	01.49.21	-	Mass fraction of sucrose / sucrose	0,10 - 8,00 %
					Mass fraction of fructose / fructose	30,00 - 43,00 %

1	2	3	4	5	6	7
					Mass fraction of glucose / glucose	22,00 - 40,00 %
940.	GOST 31768 i. 3.1	Honney	01.49.21	-	5 - hydroxymethylfurfural / hydroxymethylfurfural	1,0 - 85,0 mg/kg
941.	GOST R 51650 i. 5	Food raw material Food products Food and flavoring additives	01.1 01.2 01.4 10	2101 - 2106	Benz (a)pyrene / Mass fraction of Benz (a) pyrene	0,0001 – 0,002 mg/kg
942.	GOST 32123-2013 (INSTEAD OF GOST ISO 15302-2019 IUS from 01.10.2020)	Crude and refined edible fats and oils animal and vegetable	10.41 10.12.3 10.13.15.170 10.13.15.180	1516	Benz (a)pyrene / Mass fraction of Benz (a) pyrene	0,1 - 50 mkg/kg
943.	GOST 31860	Drinking water, including packaged in containers Natural water (surface and underground) Water sources of household and drinking water supply	10.86.10.310 36.00.11 36.00.12	-	Benz (a)pyrene / Mass fraction of Benz (a) pyrene	0,002 - 0,5 mkg/dm^3
944.	FR.1.31.2008.01725 Method of measurement of the mass fraction of Benz (a) pyrene in soils, soils and waste water sediments by high-performance liquid chromatography	ground, soil, sewage sludge	71.20.11	-	Benz (a)pyrene / Mass fraction of Benz (a) pyrene	0,004 – 0,080 mg/kg (mln^{-1})
945.	FR.1.31.2008.01032 Method for measuring the mass fraction of Benz (a) pyrene in drinking, mineral, natural and waste water by high-performance liquid chromatography	Water packaged in containers: drinking, mineral (medical, medical-canteen, canteen)	10.86.10.310 11.07 36.00.11 36.00.12	-	Benz (a)pyrene / Mass fraction of Benz (a) pyrene	0,0005 - 0,002 mkg/dm^3
		Water of centralized drinking water supply systems; mineral Water; natural Water; waste Water				0,002 - 0,025 mkg/dm^3
946.	GOST R ИСО 9233-2	Cheese, cheese rind and processed cheese	10.51.40	0406	Mass fraction of natamycin	from 0,5 mg/kg
		Cheese, cheese rind	-	-	Mass of natamycin per unit surface area	From 0,03 mg/dm^2
947.	MVI. MN 806-98 Method for determining the concentrations of sorbic and benzoic acids in food products by high-performance liquid chromatography	Food products Food and dietary supplements	10.84.12.130 10.84.12.140 10.13.15.110	2101 - 2106	Sorbic acid	50 - 2000 mg/kg (mg/dm^3)
					Benzoic acid	20 - 4000 mg/kg (mg/dm^3)
948.	FR.1.31.2008.04634	Food products, food raw materials, feed, premixes, dietary supplements, vitamin concentrates	10.1-10.9 10.91.10.170 - 10.91.10.173 10.91.10.179 - 10.91.10.189 21.20.23.199 21.10.5	-	Mass fraction of vitamin A	0,2 - 5000,0 mg/kg
					Mass fraction of vitamin E	25,0 - 1500,0 mg/kg

1	2	3	4	5	6	7
949.	Determination of isoniazid in cadaveric blood and plasma by high-performance liquid chromatography with a diode-matrix detector. A.B. Melentiev, A.V. Lavretieva, Forensic medical examination. M., Media Sphere, 2011.-N 4.-p.27-30	Biological material-blood, blood plasma	-	-	Isoniazid	Quantitatively - from 1.0 mkg/ml; Qualitatively - Detected / not detected
950.	GOST 31694-2012	Milk and dairy products; Eggs; Egg powder; Honey; Organs and tissues of animals, birds. Fish, non-fish objects	10.51. 10.51.11.110 10.51.11 10.1 03.11.2 03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0401 - 0404 0201 - 0210 0407	Tetracycline group: Tetracycline Oxytetracycline Chlortetracycline Doxycycline	1,0 - 1000,0 mkg/kg
951.	GOST R 54904-2012	Milk; Dairy products; Eggs; Egg powder; Meat and meat products; Meat and poultry products; Honey; Fish; Seafood	10.51. 10.51.11.110 10.51.11 10.1 03.11.2 03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0401 - 0404 0201 - 0210 0407 0207 0301 - 0307	Amphenicols: Chloramphenicol Florfenicol Florfenicol amine	 0,2 - 1000,0 mkg/kg 1,0 - 1000,0 mkg/kg 1,0 - 1000,0 mkg/kg
					Nitroimidazole: Ipronidazole Hydroxypentanal Hydroxymethylimidazole Hydroxymethylimidazole Tinidazol Metronidazole Dimetridazole Ronidazole Tinidazolum	1,0 - 1000,0 mkg/kg
					Penicillins: Ampicillin Amoxicillin	1,0 - 1000,0 mkg/kg

1	2	3	4	5	6	7
					Benzylpenicillin Cloxacillin Phenoxymethyl-penicillin Oxacillin Dicloxacillin	
		Milk; Dairy products; Eggs; Egg powder; Meat and meat products; meat and poultry products; Honey; Fish; Seafood	10.51. 10.51.11.110 10.51.11 10.1 03.11.2 03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0401-0404 0201-0210 0210 0407 0207 0301-0307	Sulfonamides: Sulfapyridine Sulfadiazine Sulfatiazol Sulfachlorpyridazine Sulfaquinoxaline Sulfaethoxypyridazine Sulfaguanidine Sulfamethoxypyridazine Sulfamoxol Sulfanilamide Sulfadimethoxinum Sulfamethazine Sulfamerazine Sulfamethoxazole Trimethoprim	1,0 - 1000,0 mkg/kg
952.	GOST 32798-2014	Milk; Dairy products; Meat and meat products; Meat and poultry products; Eggs; Egg powder; Egg melange; Honey; Fish	10.51. 10.51.11.110 10.51.11 10.1 03.11.2 03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0401-0404 0201-0210 0210 0407 0207 0301-0307	Aminoglycosides: Streptomycin	100 - 800 mkg/kg
					Gentamicin	20 - 80 mkg/kg
					Neomycin	200 - 80 mkg/kg
					Kanamycin	40 - 60 mkg/kg
953.	GOST 32014-2012	Milk; Dairy products; Eggs; Egg powder; Meat and meat products; meat and poultry products; Honey; Shrimp	10.51. 10.51.11.110 10.51.11 10.1 03.11.2	0401 - 0404 0201 - 0210 0407	The metabolites of nitrofurans: AOZ AMOZ SEM AGD	1,0 - 1000,0 mkg/kg

1	2	3	4	5	6	7
			03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0207 0301 - 0307		
954.	GOST 33934-2016	Meat; poultry; offal; meat and meat-containing products	10.51 10.1 10.89 10.11	0201-0210	Tsinkbatsitratsin	0,02 - 100,0 mg/kg
955.	FRP.1.31.2019.33239 (MU A 1/045)	Livestock products: Muscle tissue; Offal; Dairy products; Eggs	10.11 10.5 01.47.2 01.49.2	0201-0204 0206 0401-0408 0207	The residual content of polypeptide antibiotic / Polypeptide antibiotic	
					- Bacitracin A	5 - 500 mkg/kg
					- Bacitracin B	1 - 100 mkg/kg
					- Colistin A	5 - 500 mkg/kg
					- Colistin B	3,75 - 375 mkg/kg
					- Polymyxin B1	5 - 500 mkg/kg
					- Polymyxin B2	2,5 - 250 mkg/kg
					- Virginiamycin S1	5 - 500 mkg/kg
					- Virginiamycin M1	5 - 500 mkg/kg
					- Actinomycin D	5 - 500 mkg/kg
					- Novobiocin	5 - 500 mkg/kg
956.	GOST 32797-2014	Food products in terms of meat and meat products, meat and poultry products, eggs, egg powder, egg melange, milk, fish, honey, as well as food raw materials	10.51 10.51.11.110 10.51.11 10.1 03.11.2 03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0401 - 0404 0201 - 0210 0407 0207 0301 - 0307	The residual content of Chinolone / Chinolone Enrofloxacin Ofloxacin Lomefloxacin Norfloxacin Flumequin Marbofloxacin Pipemidic acid Oxalic acid Danofloxacin Difloxacin Nalidixic acid Sarafloxacin Ciprofloxacin	1 - 2000 mkg/kg

1	2	3	4	5	6	7
957.	GOST R 54518-2011	Food products a parts of milk, eggs, egg powder, egg melange, meat and meat products, meat and offal of poultry, fish, as well as feed and food raw materials	10.51. 10.51.11.110 10.51.11 10.1 03.11.1 03.11.2 03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000 10.9	0401 - 0404 0201 - 0210 0407 0207 0301 - 0305	Content of coccidiostatics / Coccid-iostatics: - Amprolium hydrochloride /Amprolium - Clopidol - Ronidazole -Tinidazol - Tinidazolum -Arprinocid - Ethopabate - Halofuginone bromohydrate / Ha-lofuginone - Dinitrocarbanilide (nicar-bosin) - toltrazuril sulfone - Diclazuril - Toltrazuril - Robenidine hydrochlo-ride/Robenidin - Decoquinate -lasalocid sodium salt / Lasalocid - monensin sodium salt / Monensin - Maduramicin ammonium / Ma-douramitin - Salinomycin sodium salt / Salino-mycin - Narasin	1,0 - 1000,0 mkg/kg
958.	GOST 34136 -2017	Food and food raw materials: meat (all types of ani-mals), including poultry, meat products, semi-finished products, fish, shrimp	10.1 03.11.2 03.12.2 01.47.21 01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0201 - 0210 0407 0207 0301 - 0307	The residual content of macrolides /Macrolides	
					- Spiramycin	2 - 320 mkg/kg
					- Tulathromycin	1 - 160 mkg/kg
					- Tilmicosin	1 - 160 mkg/kg
					- Clarithromycin	1 - 160 mkg/kg
					- Erythromycin	10 - 320 mkg/kg
					- Tylosin	1 - 160 mkg/kg
					- Tylvalosin	5 - 160 mkg/kg
		Byproducts	10.1 03.11.2 03.12.2 01.47.21	0201 - 0210 0407 0207	The residual content of macrolides /Macrolides	
					- Spiramycin	20 - 3200 mkg/kg
					- Tulathromycin	20 - 3200 mkg/kg

1	2	3	4	5	6	7
			01.47.21.000 01.47.22 10.89.12.119 10.11.2 01.49.21 03.11.42 03.21.44.000	0301 - 0307	- Tilmicosin	10 - 1600 mkg/kg
					- Clarithromycin	1 - 160 mkg/kg
					- Erythromycin	10 - 320 mkg/kg
					- Tylosin	1 - 160 mkg/kg
					- Tylvalosin	5 - 400 mkg/kg
		Milk, dairy products, including cheese	10.51. 10.51.11.110 10.51.11	0401-0404	The residual content of macrolides /Macrolides	
					- Spiramycin	2 - 320 mkg/kg
					- Tulathromycin	1 - 160 mkg/kg
					- Tilmicosin	1 - 160 mkg/kg
					- Clarithromycin	1 - 160 mkg/kg
					- Erythromycin	10 - 320 mkg/kg
					- Tylosin	5 - 160 mkg/kg
					- Tylvalosin	5 - 160 mkg/kg
959.	FR. 1.31.2019.33721 (appendix B)	Food products: A) slaughter products and meat products: meat, meat and meat-containing products from meat, meat and meat-containing sausage products, Meat and meat-containing semi-finished products and culinary products, meat and meat-containing canned food, meat products for baby food	10.51. 10.51.11.110 10.51.11 10.1 03.11.2 03.12.2 01.47.21 01.47.22 01.49.21 10.89.12.119 10.11.2 03.11.42 03.21.44.000	0401 - 0404 0201 - 0210 0407 0207 0301 - 0307	Mass fraction of microbial transglutaminase	detected/ not detected
		B)Food fish products obtained from catches of aquatic biological resources and aquaculture facilities of animal origin, in processed form, including the following types: frozen food fish products, frozen food fish products, pasteurized food fish products, fish culinary products, fish culinary semi-finished products, minced food fish products, simulated food fish products			Mass fraction of microbial transglutaminase	detected/ not detected
		C)Dairy products, including: dairy products, dairy compound products, milk-containing products, milk-containing products with milk fat substitute			Mass fraction of microbial transglutaminase	detected/ not detected
960.	GOST 13497.7-97 (GOST 31674-2012)	Feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180-	2309	General toxicity	Toxic / Non toxic

1	2	3	4	5	6	7
			10.91.10.290 10.91.2 10.92 01.19.10 10.41.4			
961.	MUK 4.1.1912 – 04 IFA	Milk	10.51.	0401 - 0404	Levomycetin (chloramphenicol)	from 0,00015 mg/kg;
		Meat	10.1 03.11.2 03.12.2	0201 - 0210 0301 - 0307		from 0,0000375 mg/kg
		Eggs	01.47.21. 01.47.22. 01.47.21.000	0407		from 0,00015 mg/kg
962.	Instructions for the kit for the quantitative determination of levomycetin (chloramphenicol) by a method IFA	Milk	10.51.	0401 - 0404	Levomycetin (chloramphenicol)	-
		Meat	10.1 03.11.2 03.12.2	0201 - 0210 0301 - 0307		-
		Eggs	01.47.21. 01.47.22. 01.47.21.000	0407		-
		honney	01.49.21	0409		
		Mixed fodder	10.91.10.180	-		-
		Serum	10.51.11	-		-
963.	MUK 4.1.2158 – 07	Raw,pasteurized, and sterilized milk	10.51. 10.51.11 10.51.11.110	0401 0402	Tetracycline group (tetracycline)	from 0,001 mg/kg
		Meat	10.1	0201 - 0207		from 0,002 mg/kg
964.	Instructions for the set for quantitative determination of the tetracycline group (tetracycline) by method IFA	Raw,pasteurized, and sterilized milk	10.51. 10.51.11 10.51.11.110	0401 0402	Tetracycline group (tetracycline)	-
		Honney	01.49.21	0409		-
		Meat	10.1	0201 - 0207		-
		Eggs	01.47.21. 01.47.22. 01.47.21.000	0407		-

1	2	3	4	5	6	7
965.	MUK 5 - 1 - 14/1005	Milk	10.51. 10.51.11 10.51.11.110	0401 0402	Streptomycin	from 0,01 mg/kg
		Meat	10.1	0201 - 0207		from 0,02 mg/kg
		Liver	10.11.2	0206, 0406		from 0,025 mg/kg
966.	Instructions for the kit for quantitative determination of streptomycin by method IFA	Milk	10.51. 10.51.11 10.51.11.110	0401 0402	Streptomycin	-
		Meat	10.1	0201 – 0207		-
967.	Instructions for the kit for quantitative determination of streptomycin by method IFA	Milk	10.51. 10.51.11 10.51.11.110	0401 0402	Streptomycin	-
		Meat	10.1	0201 - 0207		-
		Liver	10.11.2	0206, 0406		-
968.	Instructions for the kit for quantitative determination of quinolones by method IFA	Meat		0201 - 0210	Quinolones	-
		Fish	03.11.2 03.12.2	0301		-
		Raw milk	10.51.	0401		-
969.	MUK 13-7-2/1874	Fish	03.11.2 03.12.2	301	Histamine	From 2,5 mg/kg
970.	Instructions for the kit for quantitative determination of histamine by ELISA	Milk	10.51. 10.51.11 10.51.11.110	0401 0402	Histamine	-
		Fish	03.11.2 03.12.2	301		-
		Fish flour	10.20.41 10.20.22.120	-		-
971.	MUK 13 - 7 - 2/1873	Meat	10.1	0201 - 0210	diethylstilbestrol	From 0,0001 mg/kg
972.	Instructions for the set for the quantitative determination of diethylstilbestrol by the ELISA method	Meat	10.1	0201 - 0210	diethylstilbestrol	-
		Feed	10.91.10.180	-		-
973.	MUK 13 - 7 - 2/1868	Meat, kidneys, liver	10.1 10.11.2	0201 - 0210	Clenbuterol	From 0,00004 mg/kg

1	2	3	4	5	6	7
974.	Instructions for the kit for quantitative determination of clenbuterol by ELISA method	Meat, kidneys, liver	10.1 10.11.2	0201 - 0210	Clenbuterol	-
975.	MUK 13 - 7 - 2/1875	Meat, liver	10.1 10.11.2	0201 - 0210	Zeranol	From 0,000016 mg/kg
976.	Instructions for the set for the quantitative determination of zeranol by the ELISA method	Meat, liver	10.1 10.11.2	0201 - 0210	Zeranol	-
		Raw milk	10.51.	0401		-
977.	MUK 13 - 7 - 2/1869	Meat, liver	10.1 10.11.2	0201 - 0210	Trenbolone	From 0,0002 mg/kg
978.	Instructions for the set of quantitative determination of trenbolone by the ELISA method	Meat, liver	10.1 10.11.2	0201 - 0210	Trenbolone	-
979.	MUK 13 - 7 - 2/1870	Meat	10.1	0201 - 0210	19 - nortestosterone	From 0,0004 mg/kg
980.	Instructions for the set for the quantitative determination of 19-nortestosterone by the ELISA method	Meat	10.1	0201 - 0210	19 - nortestosterone	-
981.	Instructions for the set for the quantitative determination of ractopamine by ELISA method	Meat	10.1 10.11.2	0201 - 0210	Ractopamine	-
		Liver		0206		-
982.	Instructions for the kit for quantitative determination of malachite green by the ELISA method	Seafood	03.11.4	0301 0306 0307	Malachite green	-
983.	Instruction set for the quantitative determination of monensin, lasalocid, maduramicin, Nazarene and salinomycin in feeds and ingredients of animal feeds using ELISA method	Feed	10.91.10.180	2309	Ionophores	-
984.	FR.1.31.2017.25524 (№K362D Method of measuring the mass concentration of powdered milk in food samples by the method of enzyme immunoassay using a set of reagents "Powdered milk-ELISA" produced by LLC " Hema»)	Milk, dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52	0401	Dry milk	Sample positive / sample negative
985.	Instructions for the kit for quantitative determination of saxitoxin (PSP) by the ELISA method	Shellfish and aquatic organisms	03.11.4	0301 - 0308	saxitoxin (PSP-toxin)	-

1	2	3	4	5	6	7
986.	Instructions for the kit for quantitative determination of domoic acid by the ELISA method	Shellfish and aquatic organisms	03.11.4	0301 - 0308	Domoic acid (ASP-toxin)	-
987.	Operating instructions for the tripleTOF ® 4600 liquid time-of-flight-quadrupole chromatographic mass spectrometer under the control of the Analyst ® software. Identification of unknown substances included in the corresponding sections of the spectrum libraries detected during HPLC analysis and sample analysis by direct input.	Biological and pathological material from living and fallen animals; Food industry products; Livestock product; Crop production agriculture and forestry; - Products of meat, dairy, fish, flour and cereals, feed and microbiological industries; Animal and human blood serums Medicines, chemical and pharmaceutical products and medical products; Chemical plant protection products (pesticides); Antiseptic substances; Disinfectant substances; Other chemicals; Reagents chemical and high-purity substances; Means against domestic insects, rodents, disinfection and antisepsis; Plant protection products for gardens and vegetable gardens; Solvents, thinners, flushes and other materials; Production of alcoholic beverages, alcoholic beverages, beer, soft drinks, starch and treacle industry; Production of sugar and the baking industry; Products of the leather industry	- 10.1 10.2 10.3 10.4 10.5 10.6 10.7 10.8 - 21.1 21.2 20.2 20.5 10.0 10.6	0101-0106 0201-0210 0301-0307 0401-0410 0501-0511 0601-0604 0701-0714 0801-0814 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009	Qualitative identification of individual chemical substances	-

1	2	3	4	5	6	7
			15.0	2101- 2106 2201- 2209 2301- 2309 3101		
988.	Operating instructions for the Agilent 7820A gas chromatograph with Agilent 5977 series mass selective detector. Managed by Agilent MassHunter Workstation SOFTWARE. A qualitative analysis program. The NIST mass spectrum search program for the NIST/EPA/NIH Biblioteca of mass spectra. Identification of unknown substances included in the corresponding sections of the spectrum libraries detected during gas-chromatographic analysis	Biological and pathological material from living and fallen animals; Food industry products; Livestock product; Crop production agriculture and forestry; Products of meat, dairy, fish, flour, cereals, feed and microbiological industries; Animal and human blood serums Medicines, chemical and pharmaceutical products and medical products; Chemical plant protection products (pesticides); Antiseptic substances; Disinfectant substances; Other chemicals; Reagents chemical and high-purity substances; Means against domestic insects, rodents, disinfection and antisepsis; Plant protection products for gardens and vegetable gardens; Solvents, thinners, flushes and other materials; Production of alcoholic beverages, alcoholic beverages, beer, soft drinks, starch and treacle industry; Production of sugar and the baking industry; Products of the leather industry	10.1-10.8 21.1 21.2 20.2 20.5 10.0 10.6 15.0	0101- 0106 0201- 0210 0301- 0307 0401- 0410 0501- 0511 0601- 0604 0701- 0714 0801- 0814 0901- 0910 1001- 1008 1101- 1109 1201- 1214 1301- 1302 1501- 1522 1601- 1605 1701- 1704 1801- 1806	Qualitative identification of individual chemical substances detected as separate peaks on the chromatogram of a gas chromatographic mass spectrometer	Identification of detected components

1	2	3	4	5	6	7
				1901- 1905 2001- 2009 2101- 2106 2201- 2209 2301- 2309 3101		
989.	Operating instructions 015.00-00-00-000. Fourier-spectrometer infrared INFRAlum FT-08. User's guide 00901-00-001 RP. Software for the Spectrum Library of S. T. Japan - europeg GmbH "SpectralDatabasesATR-FTIRRaman". Registration of absorption and transmission spectra of liquid, solid and gaseous substances in the infrared region. Registration of diffuse and mirror reflection spectra, surface absorption and reflection spectra in the infrared region. Identification of pure substances included in the corresponding lists of spectrum libraries	Chemical plant protection products (pesticides); Antiseptic substances; Disinfectant substances; Other chemicals; Reagents chemical and high-purity substances; Medicines, chemical and pharmaceutical products and medical products; Polymers, plastics, chemical fibers and rubbers; Products of the perfume and cosmetics and essential oil industry; Glucose	20.2 21.20.10.158 20.59.52.194 21.2 20.16 20.17 20.5 20.42.1 10.62.13	2901- 2942 3001- 3006 3301- 3302 3801- 3825	Qualitative identification of detected individual chemicals	Not detected / detected with identification of detected components
990.	R 4.1.1672-03, chapter III. Guidelines for quality and safety control of dietary supplements	Biologically active food supplements. Food raw materials, food and beverages	21.20.23.199 10.1-10.8 11.0	0401- 0410	Qualitative determination and identification of flavoring substances and flavorings	Not detected / detected with identification of detected components
991.	GOST 23452-2015	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52	0401 - 0404	Hexachlorocyclohexane (α -, β -, γ-isomers) / HCH (α -, β -, γ-isomers) DDT, DDE(DDE), DDD / DDT and its metabolites	0,005 - 0,5 mg/kg
992.	MU 2482 - 81	Fish and fish products	03.11.2 03.11.4 03.12.2 03.21.2 03.21.44	0301 - 0307	Hexachlorocyclohexane (α -, β -, γ-isomers) / HCH (α -, β -, γ-isomers) DDT, DDE(DDE), DDD / DDT and its metabolites	from 0,002 mg/kg from 0,002 mg/kg

1	2	3	4	5	6	7
			03.21.41 03.22.2 03.22.30.121			
993.	GOST 30349-96	Fruits, vegetables and products of their processing.	01.13 01.2 10.3	2001	Hexachlorocyclohexane (α -, β -, γ-isomers) / HCH (α -, β -, γ-isomers)	from 0,001 mg/kg
					DDT, DDE(DDE), DDD / DDT and its metabolites	from 0,007 mg/kg
					Aldrin, heptachlor	from 0,005 mg/kg
994.	MU 3222 – 85	Water	36.00.11 36.00.12	-	Organophosphorus pesticides (dimethoate, diazinon, dichlorvos (DDVP), parathion - methyl, pirimiphos - methyl, Malathion (Malathion), chlorpyrifos, fozalon)	from 0,0004 mg/kg
		Soil	-	-		from 0,01 mg/kg
		Plant product	01.11 01.13 01.2 10.3	-		from 0,01 mg/kg
		Products of animal origin	10.1 03.11.2 03.11.4 03.12.2 03.21.2 03.21.44 03.21.41 03.22.2 03.22.30.121 01.41.2 01.45.2 01.49.22 10.51 10.52 01.47.2	-		from 0,01 mg/kg
		Feed	10.9 10.41.41 01.19.1	-		from 0,01 mg/kg
995.	MU 2473-81	Water	36.00.11 36.00.12	-	Synthetic pyrethroids (Permethrin, cypermethrin, deltamethrin)	from 0,005 mg/l
		Soil	-			from 0,01 mg/kg
		Plant product	01.11 01.13 01.2 10.3			from 0,01 mg/kg

1	2	3	4	5	6	7
996.	MU 4704-88	Meat, liver	10.1	0201 - 0206	Synthetic pyrethroids (Permethrin, cypermethrin, deltamethrin))	from 0,05 mg/kg
		Eggs	01.47.2	0407		from 0,1 mg/kg
997.	MU 1766-77	Soil	-	-	Hexachlorocyclohexane (α -, β -, γ-isomers) / HCH (α -, β -, γ-isomers)	from 0,005 mg/kg
					DDT, DDE(DDE), DDD / DDT and its metabolites	from 0,05 mg/kg
					Hexachlorobenzene	from 0,003 mg/kg
998.	MU 2542 - 76, MU 2145 - 80	Soil	-	-	Prometrin	from 0,01 mg/kg
999.	MUK 4.1.1132 - 02	Water	36.00.11 36.00.12	-	2,4-D / 2,4-D acid, its salts and esters	from 0,0001 mg/l
		Grain	01.11			from 0,005 mg/kg
1000.	MU 1541 - 76	Food products of plant and animal origin	01.11 01.13 01.2 10.3 10.1 03.11.2 03.11.4 03.12.2 03.21.2 03.21.44 03.21.41 03.22.2 03.22.30.121 01.41.2 01.45.2 01.49.22 10.51 10.52 01.47.2	-	2,4-D / 2,4-D acid, its salts and esters	grain – from 0,02 mg/kg milk – from 0,04 mg/kg Butter – from 0,1 mg/kg Meat – from 0,08 mg/kg
1001.	MUK 4.1.1023 - 01	Food products	01.11 01.13 01.2 10.3 10.1 03.11.2 03.11.4 03.12.2 03.21.2 03.21.44	2101 - 2106	Polychlorinated biphenyls (PCBs)	from 0,01mg/kg (for the sum of PCB isomers)

1	2	3	4	5	6	7
			03.21.41 03.22.2 03.22.30.121 01.41.2 01.45.2 01.49.22 10.51 10.52 01.47.2			
1002.	GOST 31858	Drinking water	36.00.11 10.86.10.310	-	DDT, DDE(DDE), DDD / DDT and its metabolites; Hexachlorocy-clohexane (α -, β -, γ-isomers) / HCH (α -, β -, γ-isomers); Aldrin, heptachlor, Hexachlorobenzene	0,1 - 6,0 mkg/l 0,0001 - 6000 mg/l
1003.	GOST 32122	Vegetable oil	10.41	1516	DDT, DDE(DDE), DDD / DDT and its metabolites; Hexachlorocy-clohexane (α -, β -, γ-isomers) / HCH (α -, β -, γ-isomers)	0,001 - 0,2 mg/kg
1004.	MU 1218 - 75	Grain	01.11	2309	Organic mercury pesticides	From 0,01 mg/kg
		Livestock products	10.1 03.11.2 03.11.4 03.12.2 03.21.2 03.21.44 03.21.41 03.22.2 03.22.30.121 01.41.2 01.45.2 01.49.22 10.51 10.52 01.47.2	0301 - 0307 0401 - 0404 0201 - 0206		From 0,01 mg/kg
		Feed	10.9 10.41.41 01.19.1	-		From 0,01 mg/kg
1005.	MUK 4.4.1.011 - 93	Food raw materials and food products	10.1-10.8 11.07 01.11.1- 01.11.9	0201- 0206 0301- 0307	Nitrosamines (sum of NDMA and NDEA) / Nitrosamines (NDMA and NDEA)	From 0,001 mg/kg

1	2	3	4	5	6	7
			01.12 01.13 01.14 01.21 01.22 01.23 01.24 01.25 01.26 01.27 01.28.1 01.28.2 01.41.2 01.47.2 01.49.21 01.49.22 01.49.23 01.49.24 01.49.26.110 03.11.1 03.11.2 03.11.3 03.11.4 03.11.63 03.12.1 03.12.2 03.12.3			
1006.	MU 2142 - 80	Vegetables. Fruit	01.13 01.2 10.3	0803 - 0811 2001	Hexachlorocyclohexane (α -, β -, γ-isomers) / HCH (α -, β -, γ-isomers); DDT, DDD, DDE (DDE) / DDT and its metabolites; hexa-chlorobenzene, Aldrin, heptachlor	From 0,005 mg/kg
		Water				From 0,005 mg/l
		Grain	01.11	1001-1008 1104		From 0,01 mg/kg
		Feed, compound feed	10.9 10.41.41 01.19.1	-		From 0,01 mg/kg
		Fish and fish products	03.11.2 03.11.4 03.12.2 03.21.2	0301 - 0307		From 0,005 mg/kg

1	2	3	4	5	6	7
			03.21.44 03.21.41 03.22.2 03.22.30.121			
		Meat, meat products	10.1	0201 - 0210		From 0,05 mg/kg
		Milk, dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52	0401 - 0404		From 0,04 mg/kg
		Animal fat	10.41.1	1501		From 0,04 mg/kg
		Butter and vegetable oil	10.41.1 10.41.2 10.41.5 10.41.6 10.51.3	0405 1516		From 0,05 mg/kg
		press cake, meal, husk	10.41.41	-		From 0,01 mg/kg
		Honey and bee products	01.49.21 01.49.24.130 01.49.24.140 01.49.24.150 01.49.24.170	0409		From 0,005 mg/kg
		Sugar	10.81	1701		From 0,005 mg/kg
		Eggs and egg products	01.47.2	0407		From 0,05 mg/kg
1007.	GOST 33490-2015	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52 10.86.10	0401 - 0404 0404	Vegetable oils and fats vegetable basis (Brassicasterol, a campesterol, stigmasterol, beta-sitosterol)	Detected / not detected (Brassicasterol, a campesterol, stigmasterol, beta-sitosterol)
1008.	GOST 32915-2014	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52	0401 - 0404	Fatty acid composition/ Fatty acid composition of the fat phase/ Mass fraction of methyl esters of fatty acids to their total	0 - 100 %
1009.	GOST 31663-2012 GOST 31665-2012	Vegetable oils and animal fats	10.41	1516 0405	Fatty acid composition/ Fatty acid composition of the fat phase/ Mass fraction of methyl esters of fatty acids to their total	0 - 100 %

1	2	3	4	5	6	7
1010.	GOST 30089-2018	Vegetable oils	10.41	1516	Fatty acid composition/ Mass fraction of erucic acid	0,1 – 70 %
1011.	GOST 30418-96	Vegetable oils	10.41	1516	Fatty acid composition/ Mass fraction of fatty acid methyl esters to their total	0,1 - 100 %
1012.	GOST 31754-2012 ш. 6	Vegetable oils, animal fats and products of their processing	10.41	1500 1516	Mass fraction of trans isomers of fatty acids/ trans fatty acids/ Mass fraction of transisomers of fatty acids in fat extracted from the product	Up to 10 %
1013.	GOST R 54390-2011/ISO/TS 16634-2:2009	Cereals, legumes and ground grain products	01.11	1001-1008	Mass fraction of nitrogen	From 0,05 %
					Mass fraction of protein/ Mass fraction of crude protein	-
					Mass fraction of protein in terms of dry matter/ mass fraction of crude protein in terms of dry matter	
1014.	GOST R ISO 16634-1-2011	Oilseeds, cake, meal, animal feed, fish flour, animal flour, yeast, protein concentrates	01.11.9 10.91.10 10.92	-	Mass fraction of nitrogen	-
					Mass fraction of protein/ Mass fraction of crude protein	-
					Mass fraction of protein in terms of dry matter/ mass fraction of crude protein in terms of dry matter	-
1015.	Operating instructions for the Dumas nitrogen Analyzer NDA-701, VELP	Meat, meat products; Salted fish, seafood, caviar; Milk, dairy products; Fertilizer	10.1 10.2 01.41.2 01.45.2 01.49.22 10.51 10.52	0201-0210 0301-0307 0401-0404	Mass fraction of nitrogen	From 1,5 mg %
					Mass fraction of protein/ Mass fraction of crude protein	-
1016.	Method of quantitative determination of aflatoxin B1 and G1 in feed (approved by the Main Department of veterinary medicine of the Ministry of agriculture of the USSR 7.04.1980.)	Grain, grain processing products, feed	01.11 10.9 10.91 10.92	2309	Aflatoxin B1 and G1/ Aflatoxin B1 / Aflatoxin G1	From 0,01 mg/kg
1017.	GOST 28001-88	Grain, grain processing products, feed			T - 2 toxin	From 0,6 mg/kg
					Ochratoxin A	From 0,01 mg/kg
					Zearalenone	From 0,05 mg/kg
1018.	MU 5177-90	Grain, grain processing products, feed			Deoxynivalenol	From 0,2 mg/kg
					Zearalenone	From 0,1 mg/kg
1019.	GOST 28396-89	Grain, grain processing products, feed			Patulin	From 0,01 mg/kg

1	2	3	4	5	6	7
1020.	GOST 30711-2001	Food products	10.1-10.8 10.82 10.85 03.1 03.2	-	Aflatoxin B1	0,003 - 0,02 mg/kg
					Aflatoxin M1	0,0005 - 0,005 mg/kg
		Milk, dairy products	01.41 10.51	0401 - 0404	Aflatoxin B1	0,0005 - 0,003 mg/kg
1021.	GOST 28038-2013	Fruit and vegetable processing products	10.3	2001	Patulin	From 0,01 mg/kg
1022.	№ 3245 Guidelines for the detection, identification and determination of the content of ochratoxin A in food products i.1-3, 5	Food products	10.1 10.82 10.85	-	Ochratoxin A	Detected/not detected
1023.	№ 3184 Guidelines for the detection, identification and determination of T - 2 toxin content in food and food raw materials	Food and food raw materials	10.1 10.82 10.85	-	T - 2 toxin	Detected/not detected
1024.	MU 5-1-14/1001	Grain, grain processing products, feed	01.11	1101 - 1103	Aflatoxin B1	From 0,001 mg/kg
					The amount of aflatoxins B1, B2, G1, G2	From 0,00175 mg/kg
					Deoxynivalenol	From 0,074 mg/kg
					T - 2 toxin	From 0,005 mg/kg
					Zearalenone	From 0,05 mg/kg
					Ochratoxin A	From 0,001 mg/kg
					Fumonisins'	From 0,222 mg/kg
1025.	MR 17FC/3735 approved by the Ministry of health of the Russian Federation 30.11.2004	Milk, milk powder, cheese	01.41 10.5 10.51	0401 - 0406	Aflatoxin M1	0,000005 mg/kg
1026.	MR 17FC/3739 approved by the Ministry of health of the Russian Federation 30.11.2004	Milk, milk powder	01.41 10.5 10.51	0401 - 0404	Aflatoxin M1	0,000005 mg/kg 0,000125 mg/kg
1027.	Determination of bromides in grain and plant material by chromatography in a thin layer, edited by M. A. Klisenko, M., " Kolos», 1977 year.	Grain, plant material and products of their processing	01.11-01.13 01.21-01.27	2001	Methyl bromide (for bromide ion)	From 0,5 mg/kg
1028.	PND F 16.1:2.21-98	Soil	-	-	oil product	0,005 - 20 mg/g
1029.	PND F 14.1:2:4.128-98	Natural, drinking, and waste water	10.86.10.310 36.00.11 36.00.12 11.07.11	-	oil product	0,005 - 50 mg/dm

1	2	3	4	5	6	7
1030.	PND F 14.1:2:4.182–02	Natural, drinking, and waste water	10.86.10.310 36.00.11 36.00.12 11.07.11	-	Phenols	0,0005 - 25 mg/dm^3
1031.	PND F 14.1:2:4.187–02	Natural, drinking, and waste water	10.86.10.310 36.00.11 36.00.12	-	Formaldehyde	0,02 - 0,5 mg/dm^3
1032.	PND F 14.1:2:4.158–2000	Natural, drinking, and waste water	10.86.10.310 36.00.11 36.00.12 11.07.11	-	Anionic surfactants	0,025 - 2,0 mg/dm^3
1033.	GOST 6709-72	Distilled water	-	-	Hydrogen index (pH)	1 - 14 units pH
1034.	GOST 6709-72 i. 3	Distilled water	-	-	Mass concentration of ammonia and ammonium salts (NH_4)	From 0,02 mg/dm^3
					Mass concentration of nitrates (NO_3)	From 0,2 mg/dm^3
					Mass concentration of sulfates (SO_4)	From 0,5 mg/dm^3
					Mass concentration of chlorides (Cl)	From 0,02 mg/dm^3
					Mass concentration of aluminum (Al)	From 0,01 mg/dm^3
					Mass concentration of ferrum (Fe)	From 0,05 mg/dm^3
					Mass concentration of calcium (Ca)	From 0,5 mg/dm^3
					Mass concentration of copper (Cu)	From 0,001 mg/dm^3
					Mass concentration of lead (Pb)	From 0,003 mg/dm^3
					Mass concentration of zinc (Zn)	From 0,005 mg/dm^3
					Mass concentration of reducing substances $KMnO_4$(O)	Менее 0,08
1035.	GOST 6709-72	Distilled water	-	-	Specific electrical conductivity, change the dimension	5 - 10000 mkSm/sm
1036.	GOST 18164-72	Drinking water	10.86.10.310 36.00.11	-	dry residue	-
1037.	GOST 23268.1-91 i. 2	Mineral waters: drinking, medicinal, medicinal - table and natural table	11.07.11	-	Color	Description
					Transparency	Description
					The smell (aroma)/ Smell and taste	Description
					Taste / Taste and smell	Description
1038.	GOST R 51232-98	Drinking water produced and supplied by centralized drinking water supply systems	36.00.11	-	Hydrogen index (pH)	1 - 14 units pH

1	2	3	4	5	6	7
1039.	GOST R 52501-2005 i. 6.1	Water for laboratory analysis	-	-	Specific electrical conductivity at temperature 25°C	5 - 10000 mkSm/sm
1040.	GOST R 52501-2005 i. 6.3	Water for laboratory analysis	-	-	Optical density at a wavelength of 254 nm in a 1 cm thick cuvette	From 0,001 units of optical density
1041.	GOST R 52501-2005 i. 6.4	Water for laboratory analysis	-	-	Mass fraction of residue after evaporation at temperature 110 °C	From 0,002 mg/dm^3
1042.	GOST R 57164-2016 i. 5	Natural water, water from drinking water sources, drinking water (including packaged in containers)	10.86.10.310 36.00.11 36.00.12 11.07.11		Smell at 20˚C	0-5 points / description
					Smell at 60˚C	0-5 points / description
					Taste	0-5 points / description
1043.	GOST R 57164-2016 i. 6				Turbidity (EMF for formazine or kaolin)	From 0.1 EMF for formazine
1044.	GOST 31859-2012	All types of water (drinking, natural, waste)	013100 013300	-	Chemical oxygen consumption (COD)	10 - 800 мгО/дм^3
1045.	GOST 31867-2012	Drinking water, including packaged in containers, and natural (surface and underground) water, including water from drinking water sources	10.86.10.310 36.00.11 36.00.12 11.07.11	-	Chloride ion	0,5 - 50 mg/dm^3
					Sulfate ion	0,5 - 50 mg/dm^3
					Nitrate ion	0,5 - 50 mg/dm^3
					Nitrite ion	0,5 - 50 mg/dm^3
					fluoride ion	0,3 - 20 mg/dm^3
					Phosphate ion	0,5 - 20 mg/dm^3
1046.	GOST 31868-2012 i. 4	Drinking water, natural water, water from drinking water sources	10.86.10.310 36.00.11	-	Color	1,0 - 50,0 degree of color
1047.	GOST 31868-2012 i. 5	Drinking water, natural water, water from drinking water sources	10.86.10.310 36.00.11 36.00.12	-	Color	1,0 - 50,0 degree of color
1048.	GOST 31869-2012	Drinking water, including packaged in containers, and natural (surface and underground) water, including water from drinking water sources	10.86.10.310 36.00.11 36.00.12 11.07.11	-	Ammonium	0,5 - 5000 mg/dm^3
					Potassium	0,5 - 5000 mg/dm^3
					Sodium	0,5 - 5000 mg/dm^3
					Lithium	0,015 - 2,0 mg/dm^3
					Magnesium	0,25 - 2500 mg/dm^3
					Strontium	0,5 - 50 mg/dm^3
					Barium	0,05 - 5,0 mg/dm^3
					Calcium	0,5 - 5000 mg/dm^3
1049.	GOST 31954-2012	Drinking water, natural water, water from drinking water sources	10.86.10.310 36.00.11 36.00.12	-	General rigidity	From 0,1°R
1050.	PND F 14.1:2.101-97	Natural and treated wastewater	36.00.11 36.00.12	-	Oxygen soluble	1 - 15 mg/dm^3

1	2	3	4	5	6	7
1051.	PND F 14.1:2.110–97	Natural and treated wastewater	36.00.11 36.00.12	-	Suspended solids	From 3 mg/dm^3
1052.	PND F 14.1:2:3:4.121-97	Natural water, waste water, drinking water, underground water, etc.	36.00.11 36.00.12	-	Hydrogen index (pH)	1 - 14 units. pH
1053.	PND F 14.1:2:3:4.123 - 97	Natural surface fresh, ground, waste and treated waste water	36.00.11 36.00.12	-	Biochemical oxygen consumption	0,5 - 1000 mg O_2/dm^3
1054.	PND F 14.1:2:4.154-99	Natural and treated wastewater	36.00.11 36.00.12	-	Permanganate oxidability	0,25 - 100 mgO_2/dm^3
1055.	PND F 14.1:2:4.178-02	Natural and treated wastewater	36.00.11 36.00.12	-	Hydrogen sulfide, sulfides	0,02 - 10,0 mg/dm^3
1056.	RD 52.24.496	Surface water of land	36.00.12	-	Odour	1 - 5 points
1057.	PND F 14.1:2:4.157-99	Natural, potable (including packaged in containers) and treated wastewater	013100 013300	-	Chloride ion	0,5 - 200 mg/dm^3
					Nitrite ion	0,2 - 50 mg/dm^3
					Sulfate ion	0,5 - 200 mg/dm^3
					Nitrate ion	0,2 - 50 mg/dm^3
					Fluoride ion	0,1 - 10 mg/dm^3
					Phosphate ion	0,25 - 25 mg/dm^3
1058.	PND F 14.1:2:4.167-2000	Natural, potable (including packaged in containers) and treated wastewater	10.86.10.310 36.00.11 36.00.12 11.07.11	-	Ammonium	0,5 - 5000 mg/dm^3
					Potassium	0,5 - 5000 mg/dm^3
					Sodium	0,5 - 5000 mg/dm^3
					Lithium	0,015 - 2 mg/dm^3
					Magnesium	0,25 - 2500 mg/dm^3
					Strontium	0,25 - 50 mg/dm^3
					Barium	0,1 - 10 mg/dm^3
					Calcium	0,5 - 5000 mg/dm^3
1059.	M 01 - 45–2009 (edition. 2014 г.) FR.1.31.2015.19419	Drinking water (including packaged in containers), natural and mineral water	10.86.10.310 11.07 36.00.11	-	Bromide ions	0,05 - 100 mg/dm^3
					Iodide ions	0,1 - 100 mg/dm^3
1060.	M 04-65–2010 FR.1.31.2010.07914	Feed, compound feed, and raw materials for their production, of plant, animal and mineral origin	10.91.10 10.92	-	Ammonium	0,01 - 40 %
					Potassium	0,01 - 40 %
					Sodium	0,01 - 40 %
					Magnesium	0,01 - 40 %
					Calcium	0,01 - 40 %
1061.	M 04-73–2011 FR.1.31.2012.11856	Feed, compound feed, and raw materials for their production, of plant, animal and mineral origin	10.91.10 10.92	-	Chloride ion	0,005 – 60 %
					Sulfate ion	0,005 – 70 %
					Nitrate ion	0,002 - 1,0 %
					Phosphate ion	0,005 - 80,0 %
1062.	GOST 31480-2012	Feed, compound feed	10.91.10 10.92	-	Mass fraction of lysine	-
					Mass fraction of methionine	-
					Mass fraction of threonine	-

1	2	3	4	5	6	7
					Mass fraction of cystine	-
					Mass fraction of tryptophan	-
1063.	M 04-74–2012 FR.1.31.2012.12705	Feed and feed additives. Silage and haylage	10.91.10.110 10.92	-	Oxalic acid	0,03 - 10 %
					Formic acid	0,15 - 80 %
					Fumaric acid	0,005 - 80 %
					Succinic acid	0,05 - 80 %
					Malic acid	0,05 - 80 %
					Citric acid	0,05 - 80 %
					Acetic acid	0,10 - 80 %
					Propionic acid	0,10 - 80 %
					Lactic acid	0,12 – 80 %
					Benzoic acid	0,005 - 50 %
					Sorbic acid	0,025 - 50 %
					Butyric acid	0,05 - 50 %
1064.	GOST 1129-2013, appendix D	Vegetable oils	10.41	-	Cold test	Withstands the test / Does not withstand the test
1065.	GOST 5472-50, except i. IV	Vegetable oils	10.41	1516	Smell	Description
					color	Description
					Transparency	Description
1066.	GOST 5477-2015 i.5	Vegetable oils	10.41	1516	Color number	1-100 mg of iodine
1067.	GOST 5479-64	Vegetable oils and natural fatty acids	10.41 20.14.31		Mass fraction of unsaponifiable substances	From 0,1 %
1068.	GOST 5480-59 i.1	Vegetable oils and natural fatty acids	10.41 20.59.2,	1500 1516	Soap (quality reaction)	Detected/not detected
1069.	GOST 5481-2014 i. 6	Vegetable oils	10.41	1516	Mass fraction of non-fat impurities	From 0,04 %
1070.	GOST 9287-59	Vegetable oils	10.41	-	Closed crucible flash point/extraction oil flash point/flash point	40 - 370 °C
1071.	GOST 1181-66 i. 1	Vegetable oils	10.41	1516	Mass fraction of moisture and volatile substances	-
1072.	GOST 26593-85	Vegetable oils	10.41 10.42.120-10.42.122; 10.42.130-10.42.132	1516	Peroxide number	0.1-40 mmol / kg (mmol / kg of active oxygen; mmol ½ O / kg; mEq of active oxygen/kg)
1073.	GOST R 51487-99	Vegetable oils and natural fatty acids	10.41		Peroxide number	0.1-45 mmol of active acid per kg of oil or fat
1074.	GOST R 50456-92	Vegetable oils and natural fatty acids	10.4	1516	Mass fraction of moisture and volatile substances	-

1	2	3	4	5	6	7
1075.	GOST 31933-2012 i.7	Vegetable oils	10.41	-	Acid number	0,1 – 30,0 mg KOH/g
1076.	GOST P 50457-92 except i. 5	Vegetable oils and natural fatty acids	10.41	1516	Acid number	less 1 mgKOH/g; from 1 and more KOH/g
1077.	GOST 31753-2012 i. 4	Vegetable oils	10.41	1516	Phosphorus/ Mass fraction of phosphorus	2,0 - 2300 mg/kg
					Mass fraction of phosphorus in calculation on stearooleocytin	0,005 - 6,0 %
					Mass fraction of phosphor containing substances in calculation on stearooleocytin	0,005 - 6,0 %
					Mass fraction of phosphorus-containing substances in terms of phosphorus oxide (P2O5)	0,0005 - 0,53 %
1078.	GOST 31756-2012	Vegetable oils and natural fatty acids	10.4	-	Anisidine number	-
1079.	GOST 8285-91 i. 2.1	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	Sampling	-
1080.	GOST 8285-91 i. 2.2	Animal fats, clarified (food, feed and technical)			Taste	Description
					Color	Description
					Smell	Description
					Consistency	Description
					Transparency (in case of disagreement)	Description
1081.	GOST 8285-91 i. 2.3	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	Mass fraction of moisture and volatile substances/Mass fraction of moisture	-
1082.	GOST 8285-91 i. 2.4.2	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	Peroxide number	-
1083.	GOST 8285-91 i. 2.4.3	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	Acid number	-
1084.	GOST 8285-91 i. 2.5	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	Mass fraction of free fatty acids (acidity)	-
1085.	GOST 8285-91 i. 2.6	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	Mass fraction of substances insoluble in ether	-
1086.	GOST 8285-91 i. 2.8	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	The melting point /the melting point of the fat	-
1087.	GOST 8285-91 i. 2.9	Animal fats, clarified (food, feed and technical)	10.13.15.170 10.11.50	1516	Mass fraction of unsaponifiable substances	-

1	2	3	4	5	6	7
1088.	GOST 34178-2017 i .9.13 GOST 26593-85 (GOST 52100-2003 cancelled)	Spreads, melted blends	10.42.120-10.42.122; 10.42.130-10.42.132	1516	Peroxide number in the fat extracted from the product/ peroxide number of the fat phase/ Peroxide number	0.1-40 mmol / kg (mmol / kg of active oxygen; mmol ½ O / kg; mEq of active oxygen/kg)
1089.	GOST 34178-2017 appendix B (GOST 52100-2003 cancelled)	Ghee spreads and mixes, milk and dairy products	10.42.	-	Mass fraction of milk fat in the fat phase	3,0 - 85 %
1090.	GOST 32189-2013 i. 5.1	Margarine, spreads, ghee mixes, fats for cooking, confectionery, bakery, dairy industry	10.42	1517	Sampling	-
1091.	GOST 32189-2013 i. 5.2 (GOST R 52179-2003- cancelled)	Margarine, spreads, ghee mixes, fats for cooking, confectionery, bakery, dairy industry	10.42	1517	Smell and taste / taste and smell / taste / smell /	Description
					Color	Description
					Consistency / Consistency and appearance / consistency at (12±2)°C and appearance	Description
1092.	GOST 32189-2013 i. 5.3 (GOST R 52179 -2003- cancelled)	Margarine, spreads, ghee mixes, fats for cooking, confectionery, bakery, dairy industry	10.42	1517	transparency of the solid fat	Description
1093.	GOST 32189-2013 i. 5.4 (GOST R 52179 -2003 – cancelled)	Margarine (with a mass fraction of fat not less than 61%)	10.42	1517	Mass fraction of moisture and volatile substances/ mass fraction of moisture	-
1094.	GOST 32189-2013 i. 5.5 (GOST R 52179 -2003 – cancelled)	Margarine (with a mass fraction of fat 40% - 60%)	10.42	1517	Mass fraction of moisture and volatile substances/ mass fraction of moisture	-
1095.	GOST 32189-2013 i. 5.6 (GOST R 52179 -2003 – cancelled)	Margarine (with a mass fraction of fat not less than 61%)	10.42	1517	Mass fraction of moisture and volatile substances/ mass fraction of moisture	-
1096.	GOST 32189-2013 i. 5.7 (GOST R 52179 -2003 – cancelled)	Margarine (with a mass fraction of fat 40% - 60%)	10.42	1517	Mass fraction of moisture and volatile substances/ mass fraction of moisture	-
1097.	GOST 32189-2013 i. 5.8 (GOST R 52179 -2003 – cancelled)	Spreads, ghee mixes, confectionery, baking, cooking fat and fat for dairy products	10.42	1517	Mass fraction of moisture and volatile substances/ mass fraction of moisture	0 – 5 %
1098.	GOST 32189-2013 i. 5.11 (GOST R 52179 -2003 – cancelled)	Margarine (with a mass fraction of fat not less 61%) or spreads, or melted mixture	10.42	1517	Mass fraction of fat / mass fraction of dry fat-free residue	From 61 %
1099.	GOST 32189-2013 i. 5.12 (GOST R 52179 -2003 – cancelled)	Margarine (with a mass fraction of fat 40% - 60%)	10.42	1517	Mass fraction of fat / mass fraction of dry fat-free residue	40 - 60 %
1100.	GOST 32189-2013 i. 5.13 (GOST R 52179 -2003 – cancelled)	Margarine (calculated using the values of mass fractions of moisture and volatile substances, as well as dry fat-free substances of the recipe components)	10.42	1517	Mass fraction of fat / mass fraction of dry fat-free residue	40- 85 %
1101.	GOST 32189-2013 i. 5.14	Fats, spreads, ghee mixes	10.42	1517	Mass fraction of fat / mass fraction of dry fat-free residue	95 - 100 %

1	2	3	4	5	6	7
	(GOST R 52179 -2003 – cancelled)					
1102.	GOST 32189-2013 i. 5.15 (GOST R 52179 -2003 – cancelled)	Margarine, fats for the culinary, confectionery, bakery, dairy industry	10.42	1517	Melting point of fat extracted from margarine / melting temperature of fat	20 - 50 °C
1103.	GOST 32189-2013 i 5.22 (GOST R 52179-2003- cancelled) GOST 30418-96	Margarines	10.42	1517	Mass fraction of linoleic acid in fat extracted from margarine / fatty Acid composition of fat extracted from margarine	-
1104.	GOST 32189-2013 i. 5.28 GOST 26593-85	Margarines	10.42	1517	Peroxide number of fat extracted from margarine/ Peroxide value of fat phase/Peroxide number	0.1-40 mmol / kg (mmol / kg of active oxygen; mmol ½ O / kg; mEq of active oxygen/kg)
1105.	GOST 31762-2013 i. 4.1	Mayonnaise, mayonnaise sauces	-	-	Sampling	-
1106.	GOST 31762-2013 i. 4.2 (GOST R 53595-2009- cancelled)	Mayonnaise, mayonnaise sauces	10.84.12.130 10.84.12.140	2103	Taste	Description
					Color	Description
					Smell	Description
					Consistency	Description
					Appearance	Description
1107.	GOST 31762-2013 i. 4.3	Mayonnaise, mayonnaise sauces	10.84.12.130 10.84.12.140	-	Mass fraction of moisture	1,0 - 95,0 %
	GOST 31762-2013 i. 4.4				Mass fraction of moisture	5,0 - 95,0 %
1108.	GOST 31762-2013 i. 4.6 (GOST R 53595-2009- cancelled)	Mayonnaise, mayonnaise sauces	10.84.12.130 10.84.12.140	2103	Mass fraction of fat	5,0 - 95,0 %
	GOST 31762-2013 i. 4.7 (GOST R 53595-2009- cancelled)					
	GOST 31762-2013 i. 4.9 (GOST R 53595-2009- cancelled)					
	GOST 31762-2013 i. 4.8 (GOST R53595-2009- cancelled)				Mass fraction of fat	5,0 - 80,0 %
1109.	GOST 31762-2013 i. 4. 11 (GOST R 53595-2009 - cancelled)	Mayonnaise, mayonnaise sauces	10.84.12.130 10.84.12.140	2103	Mass fraction of dry egg yolk / Mass fraction of egg products in terms of dry yolk	0,5 - 5,0 %
1110.	GOST 31762-2013 i. 4.13 (GOST R 53595-2009- cancelled)	Mayonnaise, mayonnaise sauces 10.61.33.111	10.84.12.130 10.84.12.140	2103	Acidity / Acidity in terms of acetic acid	0,05 - 10,0 %
1111.	GOST 31762-2013 i. 4.16 (GOST R 53595-2009- cancelled)	Mayonnaise, mayonnaise sauces	10.84.12.130 10.84.12.140	2103	Peroxide number / Peroxide number of the fat phase extracted from the product	Less than 2.0; from 2.0 or more mmol of active oxygen per kg (mmol/kg of

1	2	3	4	5	6	7
						active oxygen; mmol ½ O / kg; mEq of active oxygen/kg)
1112.	GOST 31762-2013 i. 4.21 (GOST R 53595-2009- cancelled)	Mayonnaise, mayonnaise sauces	10.84.12.130 10.84.12.140	2103	pH	0 – 1units. pH
1113.	Manual on research methods, technochemical control and accounting of production in the fat and oil industry (volume 3), edited by V. P. Rzhehina, A. G. Sergeev	Phosphatide concentrates, vegetable phospholipids	-	1507-1517	Mass fraction of oil	-
1114.	Manual on research methods, technochemical control and accounting of production in the fat and oil industry (volume 3), edited by V. P. Rzhehina, A. G. Sergeev	Phosphatide concentrates, vegetable phospholipids	-	1507-1517	Mass fraction of substances insoluble in ethyl ether	-
1115.	Manual on research methods, technochemical control and accounting of production in the fat and oil industry (volume 3), edited by V. P. Rzhehina, A. G. Sergeev	Phosphatide concentrates, vegetable phospholipids	-	1507-1517	Mass fraction of moisture and volatile substances	-
1116.	GOST 4288-76 i. 2.2	Culinary products and semi-finished products from chopped meat	10.13.14	1602	Weight	-
1117.	GOST 4288-76 i. 2.3	Culinary products and semi-finished products from chopped meat	10.13.14 10.13.14 10.13.14 10.13.14	1602 1602 1602 1602	Appearance Taste / Color, smell, taste Smell Quality of minced meat / cut-off View / Split view	Description Description Description Description
1118.	GOST 4288-76 i. 2.6	Culinary products and semi-finished products from chopped meat	10.13.14	1602	Acidity	-
1119.	GOST 4288 i.2.8 (GOST 34135-2017 i. 7)	Culinary products and semi-finished products from chopped meat	10.13.14	1602	Mass fraction of bread	0,6 - 40,0 %
1120.	GOST 7269-2015 i. 4	Products of the meat and poultry processing industry	-	-	sampling	-
1121.	GOST 7269-2015 i. 5	Meat and offal of productive and commercial animals	10.11 10.12 10.13	0201 - 0210	Appearance and color / Appearance / Color Muscles in the incision Consistency Smell Fat state The condition of the tendons	Description Description Description Description Description Description

1	2	3	4	5	6	7
					Transparency and smell of broth	Description
1122.	GOST 8558.1 п.1-7; 9; 10 (GOST 8558.1-2015 i. 7)	Meat, meat products, poultry	10.13	0201-0210	Mass fraction of sodium nitrite	0,0002 – 0,012 %
1123.	GOST 9794-2015	All types of meat, including poultry, meat products	10.13	0201-0210	Mass fraction of total phosphorus / mass fraction of phosphorus	0,02 – 0,4 % (gravimetric)
						0,04 – 0,4 (spectrophotometric)
					Mass fraction of phosphates in terms of P_2O_5	-
1124.	GOST 9957-2015 i. 7	All types of meat, including poultry, meat and meat-containing products	10.13.11 10.13.12 10.13.13 10.13.14 10.85.11	1601	Mass fraction of sodium chloride	0,1 – 7,0 %
1125.	GOST 9959-2015	Meat, meat-containing products	10.1	0201	Appearance / Shape and size / shape and size of loaves / Shape, size and binding of loaves / Binding of loaves	Description
					Color / Color and appearance of meat on the cut / Color and when cut, the Structure and distribution of ingredients / Type of meat on the cut / View (figure) on the section / distribution of ingredients / Structure	Description
					Taste	Description / points
					Smell / Smell (aroma) / Smell and taste	Description / points
					Consistency / Juiciness	Description / points
					The quality of the broth	Description / points
					Surface condition	Description / points
1126.	GOST 10574-2016	All types of meat and meat-containing products	10.13.14 10.13.15 10.13.11 10.13.12 10.13.13.112	0201	Mass fraction of starch	0,03 – 15,4 %
1127.	GOST 20235.0-74	Rabbit meat	10.11.39.110	0208	Appearance and color / characteristics and requirements for the carcass (processing and storage defects)	Description

1	2	3	4	5	6	7
					Muscles in the incision / Condition of the muscles on the cut / Fatness	Description
					Consistency	Description
					Smell	Description
					Transparency and flavor of the broth	Description
					Skin condition and appearance	Description
					degree of removing feathers	Description
					Color	Description
					State of the carcass	Description
					State of the bone system	Description
1128.	GOST 23042-2015	All types of meat, including poultry, meat and meat-containing products	10.1	0201 0206	Mass fraction of fat	0,2 – 50 %
1129.	GOST 23392-2016 i. 6.2	Meat of all types of slaughtered animals and offal (except liver, brain, lungs, spleen, kidneys)	10.11.1 10.11.2 10.11.3	0201 - 0210	Products of the primary breakdown of proteins in the broth (reaction with copper sulphate)	Description
1130.	GOST 25011-2017 i.6	All types of meat, including poultry, meat and meat-containing products	10.1	0201	Mass fraction of total nitrogen	0,16 – 8,8 %
					Mass fraction of protein	1,0 - 55,0 %
1131.	GOST 26183-84	Fruit and vegetable processing products, meat, canned meat	10.3 10.13.15	2001	Mass fraction of fat	-
1132.	GOST 26186-84 i. 2	Fruit and vegetable processing products, canned meat and meat products	10.3 10.13.15	2001 - 2009	Mass fraction of chlorides (according to Folgard)	-
	GOST 26186-84 i. 3				Mass fraction of chlorides (according to Mora)	-
1133.	GOST 26188-2016	Fruit and vegetable processing products, including juice products, canned meat and meat products	10.3 10.13.15	2001	Hydrogen ion concentration (pH) / pH	2 - 12 ед. pH
1134.	GOST 31466-2012 i. 6	Poultry meat processing products (mechanically deboned poultry meat, minced meat, pates, boneless and chopped semi-finished products, culinary and meat products, canned meat)	10.12.50.200 10.13.15.133 10.13.14.830-10.13.14.832	-	mass fraction of rigid inclusions	From 0,1 %
1135.	GOST 31469-2012 i. 4	Dry egg products (other than dry protein) that do not contain added sugar or lactose	10.89.12	-	Mass fraction of fat / mass fraction of fat in terms of dry matter	From 5,0 % (accelerated detection using a filter dividing funnel)
	GOST 31469-2012 i. 5	Liquid and dry egg products (other than egg white), egg semi-finished products and culinary products, including egg products with added salt and sugar (if there is a disagreement)			Mass fraction of fat / mass fraction of fat in terms of dry matter	From 3,0 % (acid hydrolysis of the sample)
1136.	GOST 31469-2012 i. 6	Dry, concentrated and liquid egg products, egg semi-finished products and culinary products	10.89.12	-	Mass fraction of dry matter	In liquid egg yolk: 25,0 - 55,0 %

1	2	3	4	5	6	7
						In liquid egg melange, liquid protein and in egg semi-finished products and culinary products: 8,0 - 45,0 %
						In dry egg products: 75,0 - 99,5 %
1137.	GOST 31469-2012 i. 8	Dry, concentrated and liquid egg products, egg semi-finished products and culinary products	10.89.12	-	Mass fraction of protein substances / Mass fraction of proteins in terms of dry matter / Mass fraction of protein based on absolutely dry substance	In liquid egg white, yolk, melange, egg semi-finished products and culinary products from them: 4,0 - 25,0 %
						In a dry egg yolk: 25,0 - 45,0 %
						In egg powder: 30,0 - 55,0 %
						In dry egg protein: 75,0 - 98,0 %
1138.	GOST 31469-2012 i.10	Dry, concentrated and liquid egg products	10.89.12	-	Foreign impurities	Present/ abcence / Detected / not detected
1139.	GOST 31470-2012 i. 4	Poultry meat, including boned and crushed, by-products and semi-finished products from poultry meat	10.12	-	Appearance: minimum requirements for the carcass (processing and storage defects), evisceration, fatness (state of the muscular system and the presence of subcutaneous fat deposits), the degree of removal of the plumage, skin condition, bone system condition, quality of cutting / Appearance (shape, surface condition) / Characteristics of the offal	Description
					Color	Description
					Smell	Description
					Consistency	Description
1140.	GOST 31470-2012 i. 5	Poultry meat, including boned and crushed, by-products and semi-finished products from poultry meat	10.13.14.730-10.13.14.734	-	Total acidity	0,3 – 10 °T
1141.	GOST 31470-2012 i. 8	Poultry meat and fat tissue (carcasses and parts of carcasses), mechanically deboned poultry meat, minced	10.12.1 10.12.2	-	Acid number of fat	0,5 - 30,0 mgKOH/г

1	2	3	4	5	6	7
		meat and natural semi-finished products from poultry meat and offal that do not contain any added components of plant origin, marinades, flavors, spices	10.12.4 10.12.50.200 10.13.14.730- 10.13.14.734			
1142.	GOST 31470-20102 i. 9	Poultry meat and fat tissue (carcasses and parts of carcasses), mechanically deboned poultry meat, minced meat and natural semi-finished products from poultry meat and offal that do not contain any added components of plant origin, marinades, flavors, spices	10.12.1 10.12.2 10.12.4 10.12.50.200 10.13.14.730- 10.13.14.734	-	Peroxide number of fat	0,2 - 40,0 mmol / kg (mmol / kg of active oxygen; mmol ½ O / kg; mEq of active oxygen/kg)
1143.	GOST 31470-2012 i. 10	poultry (poultry carcasses, natural semi-finished products in the form of breast meat)	10.12	0207	Benzidine peroxidase test	Benzidine peroxidase test-positive/ Benzidine peroxidase test-negative
1144.	GOST 31720-2012	Food products for processing poultry eggs: egg mass; egg melange; egg white, egg yolk liquid and dry; semi-finished products and culinary products from eggs, egg melange, egg white and egg yolk	10.89.12	-	Appearance	Description
					Color	Description
					Texture	Description
					Consistency	Description
					Condition (integrity) and the color of the shell	Description
					Foreign matter	Description
					Smell	Description
					Taste	Description
					Flavor	Description
1145.	GOST 31936-2012 i. 7.15	Semi-finished products from meat and poultry by-products (stuffed)	10.13.14	-	Mass fraction of breading / mass fraction of meat filling / Mass fraction of meat filling / Mass fraction of meat coating	-
1146.	GOST 32008-2012	Meat and meat-containing products	10.1	0201	Mass fraction of nitrogen	less 5,0; from 5,0 and more
1147.	GOST 32951-2014 i. 7.13	Meat and meat-containing semi-finished products (stuffed)	10.13.14	1602	Filling mass fraction / coating mass fraction	-
1148.	GOST 33319-2015	All types of meat, poultry, meat and meat-containing products	10.1	0201 0206	Mass fraction of moisture	1,0 - 85,0 %
1149.	GOST 33741-2015 i. 7	Canned meat and meat-containing products	10.11 10.13	1602	Appearance	Description; 0-5 points
					Fineness	Description; 0-5 points
					Dimensional stability	Description; 0-5 points

1	2	3	4	5	6	7
					The state of the broth/ sauce/ jelly	Description; 0-5 points
					Foreign impurities	Description; 0-5 points; detected/not detected
					Color	Description; 0-5 points
					Smell	Description; 0-5 points
					Consistency	Description; 0-5 points
					Taste	Description; 0-5 points
1150.	GOST 33741-2015 i. 8	Canned meat and meat-containing products	10.11 10.13	1602	Net weight	From 0,5 g
1151.	GOST 33741-2015 i. 9	Canned meat and meat-containing products			Mass fraction of components/ mass fraction of meat and fat/ mass fraction of jelly/ mass fraction of meat/ mass fraction of meat, fat and vegetable protein	From 0,06 %
1152.	GOST R 51478-99	Meat, poultry and meat products	10.11 10.12 10.13	0201	Hydrogen ion concentration (pH)	0 - 14 units pH
1153.	GOST R 51480-99	Meat, poultry and meat products	10.1	0201	Mass fraction of chlorides	From 1,0 %
1154.	GOST R 51944-2002 i. 6	Poultry meat (gutted and half-gutted carcasses and their parts)	10.12	0207	Appearance and color / shape of the carcass / Fatness of the carcass / degree of exsanguination / condition and type of skin / degree of plumage removal / state of the bone system	Description
					Muscles in the section / condition of the muscles in the section	Description
					Consistency	Description
					Smell	Description
					Transparency and flavor of the broth	Description
1155.	GOST R 51944-2002 i. 6.12	Poultry			Weight of poultry meat	-
1156.	GOST R 52417-2005 i. 5	Mechanical deboning poultry meat	10.12.50.200	-	Mass fraction of bone inclusions	0,1 - 1,5 %
1157.	GOST R 54042 - 2010 (GOST 31930-2012 i. 4)	Frozen poultry meat (carcasses, parts)	10.12	0207	Mass fraction of moisture and meat juice released during defrosting	-

1	2	3	4	5	6	7
1158.	Rules for veterinary inspection of slaughtered animals and veterinary and sanitary examination of meat and meat products. Approved by the General Directorate of veterinary medicine of the Ministry of agriculture of the USSR on December 27, 1983, Appendix 1 ш. 4	Meat of all types of slaughter animals	10.11.1 10.11.3	0201 - 0210	Reaction to the peroxidase	Benzidine peroxidase test-positive/ Benzidine peroxidase test-negative
1159.	Rules for veterinary inspection of slaughtered animals and veterinary and sanitary examination of meat and meat products. Approved by the General Directorate of veterinary medicine of the Ministry of agriculture of the USSR on December 27, 1983, Appendix 1 ш. 3	Meat of bovine animals	10.11.1 10.11.3	0201 - 0210	Reaction with formalin (formol reaction)	-
1160.	GOST 3622-68	Milk and dairy products	01.41.2 01.45.2 01.49.22 10.51 10.52	0401 - 0404	Sample preparation	-
1161.	GOST 3623-2015 i. 6.2	Pasteurized milk cream, buttermilk, whey cottage cheese, sour cream, butter, sour milk and other dairy products	01.41.2 01.45.2 01.49.22 10.51.1- 10.51.5 10.51	0401 - 0404	Peroxidase (pasteurization)	absence of peroxidase / presence of a peroxidase
1162.	GOST 3623-2015 i. 8	Drinking milk and cream			Acid phosphatase (pasteurization) / Phosphatase	abcense of acid phosphatase / Presence of acid phosphatase
1163.	GOST 3624-92	Milk, dairy and milk-containing products (except butter)	10.51	0401 - 0404	Acidity	-
1164.	GOST 3626-73	Milk, dairy and milk-containing products, fermented milk products, cheese and cheese products, cow's milk butter and butter paste, butter-vegetable spread and butter-vegetable ghee, ice cream	10.51 10.52	0401 - 0404	Mass fraction of moisture Dry matter mass fraction / fat-free dry matter mass fraction	-
1165.	GOST 3627-81 i. 2 GOST 3627-81 i. 4 GOST 3627-81 i. 5	Cheese and cheese products, brynza, salted curd products, butter and butter paste	10.51.3 10.51.4	0401 0404	Mass fraction of sodium chloride	-
1166.	GOST 5867-90 i. 2		10.51.1		Mass fraction of fat	-

1	2	3	4	5	6	7
	GOST 5867-90 i. 4	Milk, milk drink, dairy and milk-containing products, fermented milk products, cheese and cheese products, butter and butter paste, cream and vegetable spread and cream and vegetable ghee, ice cream (does not apply to canned milk and dry milk products)	10.51.3 10.51.4 10.51.52 10.52.1	0401 - 0404		
1167.	GOST 8218-89	Raw, heat-treated milk; canned milk and milk-containing products	01.41.2 01.45.2 01.49.22 10.51		Purity	I (first group); II (second group); III (third group)
1168.	GOST 23327-98	Milk and dairy products; raw, pasteurized and sterilized milk and milk drink, fermented milk drinks without fillers	10.51.11 10.51.52 01.41.20.110	0401 - 0404	Mass fraction of total nitrogen	-
					Mass fraction of protein	-
1169.	GOST 24065-80 i. 2	Milk	01.41.2 01.45.2 10.51	0408	Soda	absence of soda in milk / presence of soda in milk
1170.	GOST 24066-80	Raw milk	01.41.2 01.45.2	0408	Ammonia	Detected / Not detected / Lemon-yellow color - presence of ammonia characteristic of milk / Orange color (different intensity) - presence of ammonia above its natural content
1171.	GOST 24067-80	Milk	01.41.2 01.45.2 10.51	0408	Peroxide	Presence of hydrogen peroxide in milk / absence of hydrogen peroxide in milk
1172.	GOST 25228-82	Raw materials and heat treated milk and cream with a mass fraction of fat no more 40%	01.41.20.110 10.51.	0401	Thermal stability by alcohol test	I (first group); II (second group); III (third group); IV (fourth group); V (fifth group)
1173.	GOST 26809 (GOST 26809.1-2014 i. 4)	Milk and dairy products (milk, dairy, dairy compound and milk-containing milk products, milk drink, fermented milk products, ice cream and ice cream mixes)	01.41.2 01.45.2 01.49.22 10.51 10.52 01.41.20.110	0401 - 0404	sampling	-
1174.	GOST 26809 (GOST 26809.1-2014 i. 6)				Sample preparation	-

1	2	3	4	5	6	7
			10.51.56.120			
1175.	GOST 26809 (GOST 26809.2-2014 i. 5.1-5.2.; i. 5.3.)	Butter (ghee and cream, except dry), butter paste from cow's milk, milk fat, butter and vegetable spreads and ghee mixes, cheeses, cheese masses, cheese products, processed cheeses, processed cheese products	10.51.3 10.51.4 10.52	0401 - 0404	sampling	-
1176.	GOST 26809 (GOST 26809.2-2014 i. 5.2.10; i. 5.3.25)				Sample preparation	-
1177.	GOST 28283-2015	Raw cow's milk, heat-treated	01.41.2 10.51.11	0408	Taste and smell	Description; points
1178.	GOST 29245-91 i. 3	Canned milk	10.51.2 10.51.51 10.51.55.130 10.51.55.140	0402	Taste and smell / Taste	Description; points
					Smell	Description; points
					Consistency / Appearance and consistency	Description; points
					Color	Description; points
1179.	GOST 29246-91	Canned food dry milk and milk containing	10.51.56.200	0402	Mass fraction of moisture	-
1180.	GOST 29247-91	Condensed and dry milk and milk-containing canned food	10.51	0402	Mass fraction of fat	-
1181.	GOST 29248-91	Condensed and dry canned milk	10.51.51 10.51.56.200	0402	Mass fraction of sucrose	-
1182.	GOST 30305.1-95 i. 4	Canned condensed milk	10.51.51	0401	Mass fraction of moisture	-
1183.	GOST 30305.3-95	Condensed milk, canned milk and dry milk products	10.51.51 10.51.21 10.51.22	0402	Acidity	-
1184.	GOST 30648.1-99 i. 4	Liquid, pasty (cottage cheese) and dry dairy products for baby food	10.86.10	0401 0406	Mass fraction of fat	-
1185.	GOST 30648.2-99	Dairy products for baby food	10.86.10	0401 - 0406	Mass fraction of total protein / mass fraction of protein	-
1186.	GOST 30648.3-99 i. 4	Dairy products for baby food	10.86.10.100	0401 - 0406	Mass fraction of moisture / mass fraction of dry matter/ mass fraction of dry matter	-
1187.	GOST 30648.4-99	Dairy products for baby food	10.86.10	0401 - 0406	Acidity	-
1188.	GOST 30648.5-99	Dairy products for baby food	10.86	0401 - 0406	Active acidity / Active acidity (pH)	3 - 8 units pH
1189.	GOST 31976-2012	Yoghurts and yoghurt products	10.51.52.100 10.51.52.111 10.51.52.112	-	Titratable acidity	50 – 180 °T 5,00 – 30,0 mmol/g
1190.	GOST 31981-2013	Yoghurts	10.51.52.110- 10.51.52.112	0403	Sample preparation	-

1	2	3	4	5	6	7
1191.	GOST 31981-2013 i.7.2	Yoghurts	10.51.52.110-10.51.52.112	0403	Appearance and consistency / Appearance / Consistency	Description
					Taste and smell / Taste / Smell	Description
					Color	Description
1192.	GOST 31981-2013 i. 7.3	Yoghurts	10.51.52.110-10.51.52.112	0403	Mass fraction of protein in the milk base	-
1193.	GOST 31981-2013 i.7.9	Yoghurts	10.51.52.110-10.51.52.112	0403	Mass fraction of dry skimmed milk residue (SOMO)	-
1194.	GOST 32261-2013 i. 7.5	Butter	10.51.3	0405	Thermal stability	Up to 1
1195.	GOST 32261-2013 i. 7.17.5	Butter	10.51.30	0405	Ratios of mass fractions of fatty acid methyl esters (or their sums)	-
1196.	GOST 32828-2014	Milk and dairy products in heat-sealed consumer packaging made of combined materials	01.41.2 01.45.2 01.49.22 10.51 10.52	0401 0404 0404	Isooctane-extracted substances from the packaging layer in contact with dairy products	From 0,1 mg/dm^2
1197.	GOST 32892-2014	Milk and dairy products	01.41.2 01.45.2 10.51 10.52	0401 0402	Active acidity (pH)	3 - 8 units pH
1198.	GOST 33500-2015	Raw milk (raw, concentrated and powdered milk; raw and dry cream), drinking milk and cream	01.41.2 10.51.11 10.51.12	0401 - 0404	Mass concentration of phosphates	From 5,0 mg/dm3
1199.	GOST 33629-2015 i. 7.5	Dry milk	10.51.21	0401 - 0404	Mass fraction of protein in dry skimmed milk residue	-
					Mass fraction of dry skimmed milk residue (SOMO)	-
1200.	GOST 33630-2015	Cheeses (semi-hard, soft, brine, with cheddar and thermomechanical processing of the cheese mass) and processed cheeses (sliced and pasty-different, including sweet)	10.51.4	0406	Appearance	Description; points
					Color	Description; points
					Smell	Description; points
					Taste and smell	Description; points
					The shape of the head	Description; points
					Head size	Description; points
					Sur	Description; points
					Appearance	Description; points
					Color	Description; points
					Smell	Description; points
1201.	GOST 33632-2015	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Taste and smell	Description; points
					Appearance and consistency	Description; points
					Color	Description; points

1	2	3	4	5	6	7
					Packaging and labeling	Description; points
1202.	GOST 33926-2016	Compound and milk-containing dairy products. Ice cream mixes for ice cream	10.51 10.52.10	0404	Mass fraction of fat	From 0,1 %
1203.	GOST 34454-2018	Dairy, dairy compound and milk-containing products: cottage cheese and curd products, sour cream and products based on it, canned milk and milk-containing dry, canned milk and condensed milk, whey and products based on it	10.51.56.200 10.51.51 10.51.52.200 10.51.40.300 10.51.55	0401 - 0404	Mass fraction of protein	0,10 - 100,00 %
1204.	GOST R 52253-2004 i. 7.4	Butter and butter paste	10.51.3	0405	Thermal stability	Up to 1
1205.	GOST R 52253-2004 i. 7.13.	Butter from cow's milk by mass fraction of milk fat not less than 50.0 %, butter paste from cow's milk by mass fraction of milk fat from 39.0 % to 49.0% inclusive	10.51.30	0405	Ratios of mass fractions of fatty acid methyl esters (or their sums)	-
1206.	GOST R 53951-2010 (cancelled)	Dairy, dairy compound and milk-containing products: cottage cheese and curd products, sour cream and products based on it, canned milk and milk-containing dry, canned milk and condensed milk, whey and products based on it	10.51.56.200 10.51.51 10.51.52.200 10.51.40.300 10.51.55	0401 - 0404	Mass fraction of protein	0,10 - 100,00 %
1207.	GOST R 54662-2011	Cheeses, cheese masses and processed cheeses, including cheese sauces	10.51.40.100- 10.51.40.127	0406	Mass fraction of protein	5,0 - 55,0 %
1208.	GOST R 54667-2011 i. 6	Milk and milk processing products	10.51	0402	Mass fraction of sucrose	1,0 - 50,0 %
1209.	GOST R 54669-2011	Milk and milk processing products	10.51	0402	Acidity	2 - 250 °T
1210.	GOST R 54758-2011 except i. 7	Milk and milk processing products	10.51.11 01.41.20.110	0401 - 0404	Density	1015 - 1040 kg/m^3
1211.	GOST R 54761-2011	Milk and dairy products (except butter and cheese products)	10.51.1 10.51.2 10.51.40.300 10.51.51- 10.51.56	0401 0402 0403 0404 0406 10 500	Mass fraction of dry skimmed milk residue (SOMO)	0,5 - 99,0 %
1212.	GOST R 55063-2012 i. 5	Cheeses and processed cheeses	10.51.40.100- 10.51.40.219	0406	Sampling	-
1213.	GOST R 55063-2012 i. 5.5	Cheeses and processed cheeses	10.51.40.100- 10.51.40.219	0406	Sample preparation	-
1214.	GOST R 55063-2012 i. 7.8	Cheeses and processed cheeses	10.51.40.100- 10.51.40.219	0406	Mass fraction of fat	7,0 - 39,0 %
1215.	GOST R 55246-2012	Milk and dairy products (raw milk, drinking milk, raw cream, drinking cream, whey)	01.41.20.110 10.51	0401 - 0404	Mass fraction of non-protein nitrogen	0,005 - 0,080 %
1216.	GOST R 55247 cancelled (GOST 34455-2018)	Dairy products, compound and milk-containing	10.51 10.52.10	0404	Mass fraction of fat	From 0,1 %

1	2	3	4	5	6	7
1217.	GOST R 55282-2012	Raw milk	01.41.2 01.45.2	0401 - 0404 0404	Molar concentration of urea	0,03 - 20,00 mmol/dm^3
					Mass fraction of urea	0 - 100,0 mg%
1218.	GOST R 54668-2011 i.7	Milk and products of milk processing, including milk components and milk-containing products (except butter products, cheeses and canned milk)	10.51	0401-0404	Mass fraction of moisture	0,5-99,0%
					Mass fraction of dry matter	0,5-99,0%
1219.	GOST R 55361-2012 i. 5	Milk fat, butter and butter paste from cow's milk	-	-	sampling	-
1220.	GOST R 55361-2012 i. 7.4	Milk fat, butter and butter paste from cow's milk	10.51.3		Mass fraction of fat	50,0 – 75,0 %
1221.	GOST R 55361-2012 i. 7.6	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Mass fraction of moisture	0,5 – 60,0 %
	GOST R 55361-2012 i. 7.8	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Mass fraction of moisture	10,0 – 60,0 %
1222.	GOST R 55361-2012 i. 7.9, 7.10	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Mass fraction of dry fat-free substance	1,0 – 25,0 %
1223.	GOST R 55361-2012 i. 7.11	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Mass fraction of dry fat-free substance	-
1224.	GOST R 55361-2012 i. 7.12	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Mass fraction of sodium chloride (table salt)	0,5 – 3,0 %
1225.	GOST R 55361-2012 i. 7.14	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Titratable acidity	1,0 – 6,0 °K
1226.	GOST R 55361-2012 i. 7.15	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Titrated acidity of the fat phase	1,0 – 6,0 °K
1227.	GOST R 55361-2012 i. 7.16	Milk fat, butter and butter paste from cow's milk	10.51.3	-	Titrated acidity of milk plasma	10,0 – 70,0 °T
1228.	GOST R ISO 22935-2-2011	Milk and dairy products: butter (dehydrated milk fat, milk fat, dehydrated ghee, ghee), milk powder, cheese, drinking milk (concentrated milk), drinking cream (high-viscosity fresh cream products), fermented milk products (liquid, high-viscosity), ice cream (food ice)	01.41.2 10.51 10.52	0401 - 0404	Appearance / Appearance and consistency	Description; points
					Color	Description; points
					Smell (aroma) / Smell and taste	Description; points
					Consistency / Consistency and appearance	Description; points
					Taste / Taste and smell	Description; points
					Other indicators of the application A	Description; points
1229.	GOST R ISO 22935 - 3	Milk and dairy products	01.41.2 10.51 10.52	0401 - 0404	Sencory analysis	-
1230.	GOST ISO 6731/IDF 21-2012	Milk, cream, condensed milk without sugar	10.51.11 10.51.12 10.51.51.110-10.51.51.112	0401 0402	Total dry matter content	-
1231.	Operating instructions for the milk quality Analyzer " LACTAN 1-4 M»	Fresh, canned, pasteurized, normalized, restored, skimmed milk.	10.51.11.110 10.51.11.120 10.51.21 10.51.56.421	0401	Mass fraction of fat	0 - 10 %
					Mass fraction of protein	1,5 - 3,5 %
					Mass fraction of SOMO	6 – 12 %
					Density	1000 - 1040 kg/m^3

1	2	3	4	5	6	7
	Method for measuring the composition and density of milk and other dairy products using ultrasound method No. VNIMI-01-2000	Natural milk	10.51.11.110 10.51.11.120 10.51.21 10.51.56.421	0401	Freezing point	0 - (-0,530) °C
					Mass fraction of water	0 – 100 %
1232.	GOST 7631-2008 i. 6	Fish, non-food items and products from them, fish oil, feed flour (smell)	03.11 03.12 10.20 10.41.12	0301 - 0307	Appearance/ subcutaneous yellowing/ changes in the shape of the body, jaws/ quality of exsanguination/	Description
					Color	Description
					Signs of life of live fish (live non-fish objects)	Description
					Foreign impurities	Detected/not detected
					Admixture of other fish species	Description
					Consistency	Description
					Smell	Description
					Trial cooking	Description
					Taste	Description
					Time trial	Description
					degree of filling the fish's stomach with food	Description
1233.	GOST 7631-2008 i. 7.2	Fish, non-food items and products from them, fish oil, feed flour	03.11 03.12 10.20 10.41.12	0301 - 0307	Length (height)	-
					Weight	-
1234.	GOST 7631-2008 i. 7.3	Fish, non-food items and products from them, fish oil, feed flour	03.11 03.12 10.20 10.41.12	0301 - 0307	Deep dehydration	Description / Detected/not detected
1235.	GOST 7631-2008 i. 7.4	Fish, non-food items and products from them, fish oil, feed flour	03.11 03.12 10.20 10.41.12	0301 - 0307	Breaks, cuts, cracks in the skin	Description / Detected/not detected
1236.	GOST 7636-85 i. 2	Fish, marine mammals, invertebrates and products of their processing	03.11 03.12 03.21 03.22	0301 - 0307	Sample preparation	-
1237.	GOST 7636-85 i. 3.2.3	Fish, marine mammals, invertebrates and products of their processing	03.12 03.11	0301-0305	Ammonia	- the reaction is negative;

1	2	3	4	5	6	7
						+ weak positive reaction; ++ positive reaction; +++ strongly positive reaction
1238.	GOST 7636-85 i. 3.2.4	Fish, marine mammals, invertebrates and products of their processing	03.12 03.11	0301-0305	Hydrogen sulphide	- the reaction is negative; + weak positive reaction; ++ positive reaction; +++ strongly positive reaction
1239.	GOST 7636-85 i. 3.3	Fish, marine mammals, invertebrates and products of their processing	03.11 03.12 03.21 03.22	0301 - 0307	Mass fraction of water / mass fraction of moisture	-
1240.	GOST 7636-85 i. 3.5.1; 3.5.2	Fish, marine mammals, invertebrates and products of their processing	03.11	0301 - 0307	Mass fraction of table salt	-
1241.	GOST 7636-85 i. 3.7.1	Fish, marine mammals, invertebrates and products of their processing	03.21	0301 - 0307	Mass fraction of fat	-
1242.	GOST 7636-85 i. 8.2	Feed flour from fish, marine mammals, crustaceans and invertebrates	-	-	Appearance	Description
1243.	GOST 7636-85 i. 8.9	Feed flour from fish, marine mammals, crustaceans and invertebrates	03.12	0301 - 0307	Mass fraction of protein substances / mass fraction of protein / mass fraction of crude protein	-
1244.	GOST 7636-85 i. 7.2.1	Fish oil, vitamin preparations	10.41.12	-	Color	Description
1245.	GOST 7636-85 i. 7.3				Transparency	Description
1246.	GOST 19182-2014	Fish preserves	10.20.25.120	1604	Buffering	8,2 - 9,8 units pH
1247.	GOST 20221-90	Canned fish	10.20.25	1604	Mass fraction of sludge in oil	-
1248.	GOST 26664-85 i. 2	Canned fish and seafood	10.20	1604	Appearance of the can / Condition of the external and internal surface of the metal can	Description
					Appearance of the main product: condition; characteristics of the cutting; the order of laying; the presence of plaque of protein origin; the number of pieces/quantity; size; the presence of scales; the presence of foreign matter /impurities	Description

1	2	3	4	5	6	7
					Condition (main product, medium, side dish)	Description
					Smell	Description
					Consistency (main product, bones, cartilage, medium, side dish, and additives)	Description
					Color (main product, medium, side dish)	Description
					Taste	Description
					Transparency of the oil (medium)	Description
1249.	GOST 26664-85 i. 3	Canned fish and seafood	10.20	1604	Net weight	-
1250.	GOST 26664-85 i. 4				Mass fraction of components	-
1251.	GOST 26808 i. 2 (GOST 26808-2017 i. 4)	Canned fish and seafood	10.20.	1604	Mass fraction of dry substances	10,0 – 50,0 %
1252.	GOST 26829-86 i. 2	Canned and preserved fish	10.20.25	1604	Mass fraction of fat	-
1253.	GOST 27082-2014	Canned food and preserves from fish, aquatic invertebrates, aquatic mammals and algae	10.20.25 10.20.34	1604	Total acidity	-
1254.	GOST 27207-87	Canned fish and seafood	10.20.	1604	Mass fraction of table salt	-
1255.	GOST 28972-91	Canned food and products from fish and non-fish fishing objects	10.20.	0303	Active acidity (pH)	0 – 14 units pH
1256.	GOST 32157-2013	Canned fish	10.20.25	-	Mass fraction of sludge in oil	-
1257.	GOST 5667-65 i. 2	Bread, bakeries, pastry and dietary products	10.71.11	1905	sampling	-
1258.	GOST 5667-65 i. 5a	Bread, bakeries, pastry and dietary products	10.71.11	1905	Taste	Description
					Color	Description
					Smell	Description
					Form	Description
					Surface	Description
					Appearance	Description
					The state of the crumb: propagandist, porosity, promes	Description
					Foreign matter	Description
					Crunch from mineral impurities	Description
					View in the break	Description
					Freshness	Description
1259.	GOST 5667-65 i.6	Bread, bakeries, pastry and dietary products	10.71.11	1905	Weight	-
1260.	GOST 5669-96	Bakery products weighing 0.2 kg or more			Porosity	-
1261.	GOST 5670-96	Bakery	10.71.11 10.72.19 10.72.11	1905	Acidity	-

1	2	3	4	5	6	7
1262.	GOST 5672-68 i. 3	Bread, bakeries, doughnuts, bread products, crispbread, bread sticks	10.71.11 10.72.11	1905	Mass fraction of sugar	-
1263.	GOST 5897-90 i. 2	Confectionery products	10.71.12 10.72.12 10.82.2	1704	Appearance	Description
					Smell	Description
					Taste	Description
					Color	Description
					Quality of packaging, packaging and labeling	Description
1264.	GOST 5897-90 i. 3				Number of products per 1kg	-
					Size	-
1265.	GOST 5897-90 i. 4				Net weight of the product (packaging unit) / net Weight	-
1266.	GOST 5897-90 i. 5				Mass fraction of components	-
					Mass fraction of glaze	-
					Mass fraction of nut kernels	-
1267.	GOST 5899-85 (GOST 31902-2012 i. 1-8)	Confectionery and semi-finished products	10.71 10.72 10.82.2	1704	Mass fraction of fat	2 - 60 %
1268.	GOST 5901 i.1-8 (GOST 5901-2014 i. 8)	Confectionery and semi-finished products of confectionery production	10.71.12 10.72.12 10.82.2	1704	Mass fraction of total ash / mass fraction of ash	0,020 – 0,200 %
1269.	GOST 5901 i.1-7; 9 (GOST 5901-2014 i. 9)				Mass fraction of ash insoluble in hydrochloric acid	0,020 – 0,100 %
1270.	GOST 5901 i.1-7; 10 (GOST 5901-2014 i. 10)				Mass fraction of metal-magnetic impurity	0,00003 - 0,00010 %
1271.	GOST 5903-89 i. 3	Confectionery and semi-finished products	10.71.12 10.72.12	1704	Mass fraction of total sugar / mass fraction of sucrose	-
1272.	GOST 5904-82 i. 2 (GOST 5904-2019 i.)	Confectionery	10.71.12 10.72.12 10.82.2	1704	sampling	-
1273.	GOST 5904-82 i. 3 (GOST 5904-2019 i.)				Sample preparation	-
1274.	GOST 21094-75	Bread and bakery products	10.71.11	1905	Humidity / mass fraction of moisture	-
1275.	GOST 24557-89 i. 3.3	Bakery products	10.71.11.130		Mass fraction of filling	-
1276.	GOST 26312.1-84	Products of the flour and grain industry	-	-	sampling	-
1277.	GOST 26312.2-84	Cereal	10.61.1 10.61.3	1103	Color	Description
					Smell	Description
					Taste	Description
					Digestibility (for buckwheat, oat flakes)	-
1278.	GOST 26312.3-84	Cereal	10.61.1	1103	Pest infestation of grain stocks	From 1 pcs./kg

1	2	3	4	5	6	7
			10.61.3			
1279.	GOST 26312.4-84	Cereal	10.61.3 10.61.1	1103	Foreign material	-
					Mineral impurity	-
					Flower films	-
					Harmful impurity	-
					Damaged cores	-
					High quality grain / Brown grain corn Buntings	-
					Broken cores	-
					Shorts	-
					Yellowed kernels	-
					Cretaceous cores	-
					Red and red-striped cores	-
					Glutinous nuclei	-
					Nadodi	-
					Benign core	-
					Grain size / number	-
1280.	GOST 26312.5-84	Cereal	10.61.1 10.61.3	1103	Ash content in terms of dry matter	-
1281.	GOST 26312.6-84	Rolled oats	10.61.33.111	1103	acidity of the mash	-
1282.	GOST 26312.7-88	Cereal	10.61.1 10.61.3	1103	Moisture content	-
1283.	GOST 26971-86	Grains of rice, oats, buckwheat; rice, oat, buckwheat groats; rice, oat, buckwheat flour and oatmeal used for the production of baby food	01.11.33.110 01.11.49.111 10.61.11.000 10.61.32.111 10.61.32.113 10.61.32.123 10.61.32.121 10.61.32.125	1101 - 1103	Acidity	Grain of rice, rice groats and flour-1,0-2,5 deg.; buckwheat, buck-wheat groats and flour-2.5-6.0 deg.; oats, oatmeal and flour-2.5-8.0 deg.; tolokno -6.0-12.0 deg.
1284.	GOST 31964-2012 i. 7.1	Pasta	10.73.11	1902	Color	Description
					Form of pasta	Description
	GOST 31964-2012 i. 7.2				Smell	Description
					Taste	Description
	GOST 31964-2012 i. 7.7				Preserving the shape of pasta	Description
1285.	GOST 9404-88	Flour, bran	10.61.2 10.61.4	1103 2302	Humidity	-

1	2	3	4	5	6	7
1286.	GOST 20239-74	Flour, cereals, bran	10.61	1101 - 1103	Metallomagnetic impurity	-
1287.	GOST 27493-87	Flour, bran	10.61.21 10.61.22 10.61.40	1103 2302	Acidity	-
1288.	GOST 27494-2016	Flour, bran	10.61.2 10.61.4	1103 2302	Ash content in terms of dry matter / mass fraction of ash / ash Content	-
1289.	GOST 27558-87	Flour, bran	10.61.2 10.61.4	1103 2302	Color	Description
					Smell	Description
					Taste	Description
					crunch / the Presence of mineral impurities	Description
1290.	GOST 27559-87	Flour, bran	10.61.2 10.61.4	1103 2302	Pest infestation of grain stocks	detected / not detected / From 1 pcs./kg
					Contamination of grain stocks by pests	detected / not detected / From 1 pcs./kg
1291.	GOST 27560-87	Flour, bran	10.61.2 10.61.4	1103 2302	Coarseness	-
1292.	GOST 27670-88	Corn flour	10.61.22.120	1102	Mass fraction of fat	-
1293.	GOST 27676-88	Wheat, rye grain; flour produced from wheat, rye grain	01.11.1 01.11.32 10.61.21 10.61.22.110	1104	Falling number	-
1294.	GOST 27839-2013	Wheat flour	10.61.21	1103	Amount of gluten	-
1295.	GOST 27839-2013	Wheat flour	10.61.21	1103	quality of gluten	-
1296.	GOST 10840-2017 (GOST R 54895)	grain	01.11.1 01.11.3	1104	Nature	-
1297.	GOST 10844-74	Grain for food, feed and technical purposes	01.11	-	Acidity	-
1298.	GOST 10846-91	Grain and products of its processing	01.11 10.61	1104	Mass fraction of protein	From 4,0 %
					Mass fraction of protein per absolutely dry substance	-
1299.	GOST 10847-74 (GOST 10847-2019)	grain	01.11.1- 01.11.4	1104	Ash content in terms of dry matter / ash Content	-
1300.	GOST 10967-90 (GOST 10967-2019)	grain	01.11	1104	Color	Description
					Smell	Description
1301.	GOST 10987-76	Wheat and rice grains	01.11.1 01.12.10 10.61.11	1104	Glassiness	-

1	2	3	4	5	6	7
1302.	GOST R 54478-2011 (GOST 13586.1-68)	Soft and hard wheat grains	01.11.11 01.11.12	1104	Amount of gluten	-
1303.	GOST R 54478-2011 (GOST 13586.1-68)	Soft and hard wheat grains	01.11.11 01.11.12	1104	quality of gluten	-
1304.	GOST 13586.4-83	grain	01.11	1104	Pest infestation	From 1 pcs./kg / not detected
					Damage by pests	From 1 pcs./kg / not detected
					Contamination by dead insect pests	From 1 pcs./kg / not detected
1305.	GOST 13586.5-2015	Cereals and legumes	01.11.1-01.11.4 01.11.81	1104	Humidity / Moisture / mass fraction of moisture	-
1306.	GOST 13586.6-93	grain	01.11	1104	Pest infestation	From 1 pcs./kg / not detected
1307.	GOST 29033-91	Grain and products of its processing (except corn flour)	01.11.1-01.11.4 10.61.1-10.61.4	1104	Mass fraction of fat	-
1308.	GOST 29305-92 (ISO 6540-80)	Corn grains	01.11.2 01.19.10.130	-	Humidity / Moisture / mass fraction of moisture	-
1309.	GOST 30483-97	grain of cereals, seeds of legumes	01.11	1104	foreign material	-
					Grain impurity	-
					Fractions of weed admixture	-
					Fractions of grain admixture	-
					Particularly take into account the admixture	-
					Smut (maroon and blue-tailed) grains	-
					Pink-colored grains	-
					Spoiled grains	-
					Pebble	-
					Harmful impurity	-
					Ergot fungus / Ergot and smut	-
					The bitterling creeping	-
					Weasel colored	-
					Sophora Fox-tailed, thermopsis lanceolata	-
					(in aggregate) / Sophora Fox-tailed, thermopsis lanceolata	-

1	2	3	4	5	6	7
					(in aggregate) / Thermopsis lanceolata, ergot and smut	-
					(in aggregate) / Sophora Fox-tailed, thermopsis lanceolate, intoxicating chaff, multicolored vyazel	-
					(in aggregate) / Sophora lissohvostnaya, thermopsis lanceolate, coronilla multicolored	-
					(in aggregate) / multi-colored coronilla, seeds affected by a nematode, Sophora Fox-tailed, thermopsis lanceolate, intoxicating chaff,	-
					(in aggregate) / varicolored coronilla, Sophora Fox-tailed, thermopsis lanceolate, intoxicating chaff, helifromropus pubescens and trichodesma gray (in aggregate) / Sophora Fox-tailed, varicolored vyazel (in aggregate)	-
					Tares intoxicating, Sophora Fox-tailed, thermopsis lanceolata, ergot and smut	-
					(on set)	-
					Heliotrope outnobody / Heliotrop outnobody and trichodesma grey / trihodesma the grey / Trichodesma gray and castor seed	-
					Castor seeds	-
					Cockle	-
	GOST 30483-97				Infection of legume seeds with grains and leaf wrappers	-
	GOST 30483-97				Metallomagnetic impurity	-
1310.	GOST R 51411-99	Grain and its processing products	01.11.1-01.11.4 10.61.1-10.61.4	1104	Ash content in terms of dry matter / mass fraction of ash in terms of dry matter / Mass fraction of total ash in terms of dry matter	-
1311.	GOST R 51916 (GOST 31646-2012)	Wheat	01.11	1104	Fusarium grains	-
1312.	Temporary guidelines for visual determination of Fusarium grains of	Rye and barley grains	01.11	-	Fusarium grains	-

1	2	3	4	5	6	7
	barley and rye. Publishing house Moscow 1992					
1313.	GOST 31700-2012	Grain and products of its processing	01.11	-	Acid number of fat	2,0 – 200,0 mg KOH/g
1314.	GOST 33538-2015 i. 6.3	Grain of winter and spring wheat, barley, oats	01.11	1104	Mass fraction of grains damaged by the bug-turtle	1 - 100 %
1315.	GOST 10853-88	Oilseeds	01.11.9	1206 1207	Pest infestation	From 1 pcs./kg / not detected
1316.	GOST 10854-2015	Oilseeds	01.11.9	1206	Large weed admixture	From 0,01 %
					Foreign material	-
					Oilseed admixture	-
					Fractions of weed admixture	-
					Fractions of oilseed admixture	-
					Harmful impurity	-
					Castor seeds	-
					Particularly take into account the admixture	-
					Seeds of henbane	-
					Pebble	-
					Metallomagnetic impurity	-
1317.	GOST 10856-96	Oilseeds, soy	01.11.9 01.11.81	1206 1207	Humidity	-
1318.	GOST 10857-64 except i.7	Oilseeds	01.11.9	1206	Fat mass fraction / fat Mass fraction in terms of dry matter / mass fraction of oil / mass fraction of oil in terms of dry matter	-
1319.	GOST 10858-77 i.3	Oilseeds	01.11.9	-	Acid number of oil/ Acid number of seed oil	0,8 - 25 mg KOH/g
1320.	GOST 27988-88	Oilseeds	01.11.9	1206 1207	Color	-
					Smell	-
1321.	GOST 19792-2017 i.7.1	Мед натуральный (мед)	01.49.21	-	sampling	-
	GOST 19792-2017 i.7.3				Appearance	Description
					Smell	Description
					Taste	Description
					Signs of fermentation	detected/ not detected
	GOST 19792-2017 i.7.13				Mechanical admixture	detected/ not detected
1322.	GOST 31766-2012 i.6.2	Monophleric honey (buckwheat, lime, sunflower)	01.49.21	0409	The dominant pollen grains / Content of dominant pollen grains /	-

1	2	3	4	5	6	7
					Mass fraction of dominant pollen grains	
	GOST 31766-2012 i. 6.3				Concentration of hydrogen ions (pH) of honey water solution by mass fraction of 10% / Concentration of hydrogen ions (pH)	-
	GOST 31766-2012 i. 6.4				color	Description
1323.	GOST 31769-2012	Honey	01.49.21	-	frequency of occurrence of pollen grains	-
1324.	GOST 31770-2012	Honey	01.49.21	-	Conductivity	0,10 - 3,00 mSm/sm
1325.	GOST 31774-2012	Honey	01.49.21	-	Mass fraction of moisture	13 – 25 %
1326.	GOST 32167-2013 i. 6	Honey	01.49.21	-	Mass fraction of reducing sugars	63,0 - 100,0 %
1327.	GOST 32169-2013	Honey	01.49.21	-	Free acidity	Up to 80 meq/kg
1328.	GOST R 54386 i. 7 (GOST 34232-2017 i. 7)	Honey	01.49.21	-	Diastase number	3,0 - 40,0 units Gote
1329.	GOST R 54386 i.10 (GOST 34232-2017 i. 9)				Mass fraction of insoluble substances	0 – 0,500 %
1330.	GOST R 54377-2011	Beeswax	01.49.26.111	-	Authenticity	-
1331.	GOST 31920-2012	Beeswax	01.49.26.111	-	Humidity	0,1 - 3,0 %
1332.	GOST 31923-2012	Beeswax extraction	01.49.26.111	-	sampling	-
1333.	GOST 31923-2012 i. 6.2	Beeswax extraction	01.49.26.111	-	Color	Description
					Smell	Description
					Structure in the break	Description
1334.	GOST 21179-2000 i. 6.1	Beeswax. Beeswax extraction	01.49.26.111	-	sampling	-
1335.	GOST 21179-2000 i. 6.2	Beeswax	01.49.26.111	-	Color	Description
					Smell	Description
					Structure in the break	Description
	GOST 21179-2000 i. 6.4				Mass fraction of mechanical impurities	-
	GOST 21179-2000 i. 6.7				Adulterating impurities (Buchner sample)	detected/ not detected
1336.	GOST 21180-2012 i. 6.1	Waxing	-	-	sampling	-
1337.	GOST 21180-2012 i. 6.2	Waxing	-	-	Color	Description
					Smell	Description
					Mechanical damage	Description
					Shape of the cell base	Description
					Sheet form	Description
					The uniformity of the thickness of the pan bases of cells	Description

1	2	3	4	5	6	7
1338.	GOST 21180-2012 i. 6.3	Waxing	-	-	The presence of moisture on the surface of the sheet	-
1339.	GOST 21180-2012 i. 6.4	Waxing	-	-	Sheet size	-
1340.	GOST 21180-2012 i. 6.5	Waxing	-	-	Cell size (the size between the sides of the cell)	-
1341.	GOST 21180 i.6.6	Waxing	-	-	Number of sheets per 1 kg of wax	-
1342.	GOST 28886-90 i. 3.1 (GOST 28886-2019 i. 6.3)	Propolis	01.49.24.170	-	sampling	-
1343.	GOST 28886-90 i. 3.2 (GOST 28886-2019 i. 6.5)				Appearance	Description
					Color	Description
					Smell	Description
					Taste	Description
					Structure	Description
					Consistency	Description
1344.	GOST 28886-90 i. 3.3 (GOST 28886-2019 i. 6.6)				Oxidability	-
1345.	GOST 28886-90 i. 3.5 (GOST 28886-2019 i. 6.7)				Mass fraction of mechanical impurities	-
1346.					Mass fraction of wax	-
1347.	GOST 28886-90 i. 3.6 (GOST 28886-2019 i. 6.8)				Mass fraction of flavonoid and other phenolic compounds	-
1348.	GOST 28887-90 i. 3.1 (GOST 28887-2019 i. 6.3)	Pollen flower (obnozhka)	01.49.24.140	-	sampling	-
1349.	GOST 28887-90 i. 3.2 (GOST 28887-2019 i. 6.5)				Appearance	Description
					Color	Description
					Smell	Description
					Taste	Description
					Consistency	Description
					The infestation of mold	detected/ not detected
					The infestation by larvae of the moth	detected/ not detected
1350.	GOST 28887-90 i. 3.2 (GOST 28887-2019 i. 6.6)				Grain size	-
1351.	GOST 28887-90 i. 3.4 (GOST 28887-2019 i. 6.7)				Mass fraction of mechanical impurities	-
1352.	GOST 28887-90 i. 3.5 (GOST 28887-2019 i. 6.8)				Mass fraction of moisture	-
1353.	GOST 28887-90 i. 3.6 (GOST 28887-2019 i. 6.9)				The rate of oxidation (of authenticity)/ Oxidability (authenticity	-

1	2	3	4	5	6	7
1354.	GOST 28887-90 i. 3.6 (GOST 28887-2019 i. 6.10)				Concentration of hydrogen ions (pH)	-
1355.	GOST 28887-90 i. 3.7 (GOST 28887-2019 i. 6.11)				Mass fraction of crude protein in terms of absolutely dry matter	-
1356.	GOST 28887-90 i. 3.2 (GOST 28887-2019 i. 6.13)				Mass fraction of flavonoid and other phenolic compounds in terms of absolutely dry matter	-
1357.	GOST 28887-90 i. 3.8 (GOST 28887-2019 i. 6.14)				Mass fraction of crude ash in terms of absolutely dry matter	-
1358.					Mass fraction of mineral impurities in terms of absolutely dry matter	-
1359.	GOST 28888-90 i.3.1, 3.4 GOST 28888-2017 i. 6.3	Royal jelly bee	01.49.24.150	-	sampling	-
1360.	GOST 28888-90 i. 1.2, 3.2, 3.5, 3.8 (GOST 28888-2017 i. 6.5)	Royal jelly bee	01.49.24.150	-	Appearance	Description
					Consistency	Description
					Color	Description
					Smell	Description
					Taste	Description
					Signs of fermentation	detected/ not detected
					Mechanical admixture	detected/ not detected
1361.	GOST 28888-90 i.3.1, 3.4				Mass fraction of water	60,0 - 75,0 %
	GOST 28888-2017 i. 6.6				Mass fraction of dry substances	23,25 – 41,00 %
1362.	GOST 28888-90 i. 3.7	Royal jelly bee	01.49.24.150	-	Oxidability	-
1363.	GOST 28888-2017 i. 6.7				The rate of oxidation (of authenticity)	-
1364.	GOST 28888-90 i. 3.1, 3.9	Royal jelly bee	01.49.24.150	-	Concentration of hydrogen ions (pH) of an aqueous solution of Royal jelly with a mass fraction of 1%	-
1365.	GOST 28888-2017 i. 6.8				Hydrogen index (pH)	1 - 14 units pH
1366.	GOST 28888-90 i. 3.11	Royal jelly bee	01.49.24.150	-	Mass fraction of crude protein	-
1367.	GOST 28888-2017 i. 6.11				Mass fraction of crude protein in terms of absolutely dry matter	-
1368.	GOST 28888-90 i. 3.1; 3.6. (GOST 28888-2017 i. 6.12)	Royal jelly bee	01.49.24.150	-	Mass fraction of wax on a completely dry substance	-
1369.	GOST 28888-90 i. 1.2, 3.2, 3.5, 3.8 (GOST 28888-2017 i. 6.13)				Fluorescence (authenticity)	Description

1	2	3	4	5	6	7
1370.	GOST 31767-2012 i. 6.9	Royal jelly bee adsorbed	01.49.24.150	-	Mass fraction of crude protein / Mass fraction of crude protein in terms of absolutely dry matter	-
1371.	GOST 31776-2012 i. 5.4	Perga	01.49.24.130	-	sampling	-
1372.	GOST 31776-2012 i.6.2				Appearance	Description
					Color	Description
					The infestation of wax moths	detected/ not detected
					Foreign impurities	detected/ not detected
	GOST 31776-2012 i. 6.3				Smell	Description
					Taste	Description
1373.	GOST 31776-2012 i. 6.4				Mass fraction of water	-
1374.	GOST 31776-2012 i. 6.5				Oxidability	-
1375.	GOST 31776-2012 i. 6.6				Hydrogen index (pH) / Concentration of hydrogen ions (pH) of an aqueous solution by mass fraction 2%	1 - 14 units pH
1376.	GOST 31776-2012 i. 6.8				Mass fraction of crude protein in terms of absolutely dry matter	-
1377.	GOST 31776-2012 i. 6.9				Mass fraction of wax in terms of absolutely dry substance	-
1378.	GOST 1750-86	Dried fruits, their mixtures, semi-finished products and fruit desserts	-	-	sampling	
1379.	GOST 1750-86 i. 2.5	Dried fruits, their mixtures, semi-finished products and fruit desserts	10.39.25.130	0813	Pest infestation of grain stocks	From 1 pcs./kg
1380.	GOST 1750-86 i. 2.7	Dried fruits, their mixtures, semi-finished products and fruit desserts	10.39.25.130	0813	Appearance	Description
					Form	Description
					Color	Description
					Smell	Description
					Taste	Description
					Consistency	Description
1381.	GOST 1750-86 i. 2.9	Dried fruits, their mixtures, semi-finished products and fruit desserts	10.39.25.130	0813	Mass fraction of moisture	-
1382.	GOST 6687.0-86	Liquid non-alcoholic and low-alcohol beverages, syrups, kvass wort concentrate, kvass concentrates and extracts, color	-	-	sampling	-
1383.	GOST 6687.4-86	Non-alcoholic drinks, syrups and kvass	11.07.19	2206	Acidity	Drinks and kvass:
						1-5 cm^3 of a solution of sodium

1	2	3	4	5	6	7
						hydroxide with a concentration of 1.0 mol / dm^3 per 100 cm3
1384.	GOST 6687.5-86 i. 2	Products of the non-alcoholic industry	11.07.19	2202	Appearance	Description
					The smell (aroma)	Description
					Taste	Description
					Color / color	Description
					Solubility	Description
					Foreign impurities	Description
1385.	GOST 8756.0-70	Canned food products	-	-	sampling	
1386.	GOST 8756.0-70 i. 4	Canned food products	10.3 10.12 10.13.1	1602 1604 2004	Sample preparation	-
1387.	GOST 8756.1-2017 i. 6	Fruit, vegetable and mushroom processing products (except dried and quick-frozen fruits, vegetables and mushrooms)	10.39	1602 1604 2004	Taste	Description
					Color	Description
					Consistency	Description
					Appearance: shape, surface character, uniformity of size of fruits, berries, vegetables, uniformity of cutting, quality of laying, structure of the cut, break, state of filling, sauce, marinade, syrup, oil; foreign impurities	Description
1388.	GOST 8756.1-2017 i. 7				Net weight	-
1389.	GOST 8756.1-2017 i. 8				Mass fraction of components	-
1390.	GOST 8756.4-70	Canned food products	10.3	1602	Mass fraction of mineral impurities	-
1391.	GOST 8756.9-2016	Products of processing fruits and vegetables, including juice products, fruit drinks, extracts	10.3	2001 - 2009	Mass fraction of sediment	0,2 – 10,0 %
1392.	GOST 8756.10-2015	Products of processing fruits and vegetables, including juice products from fruits and vegetables			The mass fraction of the pulp	1,0 - 30 %
1393.					Volume fraction of pulp	5,0 – 20 %
1394.	GOST 8756.11-2015 i. 6	Fruit and vegetable processing products (clarified fruit and vegetable juices, nectars,morsels, juice-containing beverages)	10.32	2001 - 2009	Transparency	-
1395.					The solubility of the extracts	-
1396.	GOST 12231-66	Vegetables salted and pickled, fruits and berries soaked	10.39	0711	Mass fraction of brine	-
1397.					Mass fraction of vegetables, fruits or berries	-
1398.	GOST 21713-76 i.3.4	Late pears	01.24.21	-	Appearance	Description

1	2	3	4	5	6	7
					Fruit ripeness	Description
					Damages	Description
					The infestation of pests inside the fruit	-
					Defects of the pulp	-
					The fruits of deviations in quality (of the faction)	-
1399.	GOST 21713 i. 3.5				The fruit size	-
					The size of the mechanical (other) damage	-
1400.	GOST 25555.4-91 i. 2	Fruit and vegetable processing products	10.3	2001 - 2009	Mass fraction of ash	-
1401.	GOST 26323-2014	Fruit and vegetable processing products	10.31 10.32 10.39	2001 - 2009	Impurities of plant origin	From 0,002 %
1402.	GOST 26671-2014	Fruit and vegetable processing products, canned meat, meat-growing products	10.31 10.32 10.39	2001 - 2009	Sampling	-
1403.					Sample preparation	-
1404.	GOST 28561 i.1.2 (GOST 33977-2016 i. 5)	Products of processing fruits and vegetables, including juice products from fruits and vegetables	10.3	2001	Mass fraction of dry substances	From 0,2 %
1405.	GOST 29031-91	Fruit and vegetable processing products	10.3	2001	Mass fraction of water-insoluble solids in the edible part of the product	-
1406.					Mass fraction of water-insoluble solids in the total mass of the product	-
1407.	GOST 29270-95 i. 5 (GOST 34570-2019)	Fruit and vegetable processing products	10.3	2001	Nitrates	30 – 5000 mg/kg
1408.	GOST 31986-2012	Food service products (mass-produced food service products)	-	-	Appearance	Description
					Texture (consistency)	Description
					Smell	Description
					Taste	Description
					The number of assessed organoleptic indicators can be increased	Description
1409.	GOST 32283-2013 i. 9.1 – 9.7	Fresh cherry plum	01.24.29.120	-	Appearance	Description
					Smell	Description
					Taste	Description
					Fruit ripeness	Description

1	2	3	4	5	6	7
					Benefit: with a slight scuffing and light pressure, rotten and green, with hailstones, with excessive external humidity, infected with pests inside the fruit	-
					Mass fraction of fruits with deviations (by fractions)	-
1410.	GOST 33499-2015 i. 7.1-7.9	Fresh pears	01.24.21	-	Mass fraction of fruits with deviations in quality (each fraction)	0 - 100 %
1411.	GOST R 51432 (GOST 33946-2016)	Fruit and vegetable juices and similar products	10.32.1	2009	Mass fraction of ash / mass concentration of ash	0,1 – 1,5 %
1412.	GOST 34127-2017	Juice products from fruits and vegetables	10.32	2009	Titratable acidity / Titratable acidity in terms of the predominant acid	0,1 – 35,0 %
1413.	GOST R 51433 (GOST 34128-2017)	Fruit and vegetable juices and similar products	10.32	2009	Mass fraction of soluble solids	2– 80 %
1414.	GOST 13340.1-77 (GOST 34130-2017 i. 5)	Dried fruits and vegetables, their mixtures or semi-finished products from them, including candied fruits	10.39.13	0712	Net weight	-
1415.	GOST 13340.1-77 (GOST 34130-2017 i. 6)				Mass fraction of components	-
1416.	GOST 13340.1-77 (GOST 34130-2017 i. 7)				Shape / Size / Mass fraction of components smaller than the normalized size / mass fraction of small items / Shape and size	-
1417.	GOST 13340.1-77 (GOST 34130-2017 i. 8)				Fineness of grinding / passage through a sieve	-
1418.	GOST 13340.1-77 (GOST 34130-2017 i. 9)				Mass fraction of components with defects in appearance / Mass fraction of foreign matter / mass fraction of particles with defects in appearance and foreign matter	-
1419.	GOST 13340.1-77 (GOST 34130-2017 i. 10)				Taste	Description
					Color	Description
					Smell	Description
					Consistency	Description
					Appearance	Description
1420.	GOST 34130-2017 i. 11				cooking property(cooking time)	-
1421.	GOST 13340.2-77 (GOST 34130-2017 i. 12)				Mass fraction of metal impurities / particle Size of metal impurities / Metal impurities	-
1422.	GOST 13340.2-77				Pest infestation of grain stocks	-

1	2	3	4	5	6	7
1423.	(GOST 34130-2017 i. 13)				Rotten products / Moldy products	-
1424.	GOST 34130-2017 i. 14				Mass fraction of mineral impurities (sand)	-
1425.	GOST 16270 (GOST 34314-2017 i. 7.1-7.3)	Fresh apples of early maturation, delivered and sold for consumption	01.24.1	-	Appearance	Description
					Smell / Smell and taste	Description
					Taste	Description
					Maturity level	Description
					Fruit condition	Description
					Area of the painted surface	-
					Defects	-
					Rough Browning of the skin	-
					State of the pulp	Description
					Foreign material	-
					Agricultural pest	-
					Fruits damaged by agricultural pests	-
					Rotten fruit (rotten, with signs of wilting, overripe, with Browning of the flesh, spoiled)	-
					Mass fraction of each fraction with quality deviations	-
					Mass fraction of each fraction with size deviations	-
					The diameter of the fruit	-
1426.	GOST ISO 750-2013	Fruit and vegetable processing products	10.3	-	Titratable acidity / Titratable acidity in terms of the predominant acid	-
1427.	GOST ISO 762-2013	Fruit and vegetable processing products	10.3	-	Mass fraction of mineral admix-tures (sand) / Mass fraction of min-eral admixtures	-
1428.	GOST ISO 2173-2013	Fruit and vegetable processing products (except juice products)	10.3	-	Mass fraction of soluble solids	-
1429.	GOST ISO 11037-2013	Food products. The manual for the measurement of color of food products	10.1 – 10.8	-	Color	-
1430.	GOST R 51434-99 (cancelled)	Fruit and vegetable juices and similar products	10.32.1 10.32.21 10.32.22 10.32.23	2009	Titrated acidity	40 - 300 millimole H^+/дм^3
1431.					Mass concentration of titrated acids	2 - 21 g/dm^3
1432.					mass fraction of titrated acids	0,2 - 2,1 %
1433.	GOST R 51437-99	Fruit and vegetable juices and similar products	10.32.1 10.32.21 10.32.22	2009	Mass fraction of total solids	2 - 25 %

1	2	3	4	5	6	7
			10.32.23			
1434.	GOST R 53596-2009 cancelled	Citrus fruits	01.23.1	-	Appearance	Description
					Smell	Description
					Taste	Description
					Color	Description
1435.	GOST R 53596-2009 i. 9.3 cancelled				Fruit diameter	-
1436.	GOST R 55643-2013 i. 9.6 cancelled	Fresh cherries, shipped, sold	01.24.29.110	-	Mass fraction of fresh cherries and cherries that do not meet the commercial grade, calibration requirements	-
1437.	GOST R 56636-2015 i. 6.1 – 6.8	Oyster mushrooms fresh cultivated	01.13.80	-	Mass fraction of mushrooms that do not meet the requirements (each fraction)	0 – 100 %
					The diameter of the cap	-
1438.	MU 5048 – 89 i. 1,4; 2 cancelled	Crop production	01.13 01.19.1 01.21-01.25	2001	Nitrates	From 6 mg/kg
1439.	GOST 15113.0-77	Food concentrates	-	-	sampling	-
1440.	GOST 15113.0-77	Food concentrates	10.8	2106	Sample preparation	-
1441.	GOST 15113.1-77 i. 3	Food concentrates	10.8	2106	Net weight / deviation of net weight	-
	GOST 15113.1-77 i. 4				Volume mass of air grains	-
	GOST 15113.1-77 i. 5				Mass fraction of individual components	-
	GOST 15113.1-77 i. 6				Mass fraction of change / mass fraction of product that does not meet the norm	-
	GOST 15113.1-77 i. 7				Mass fraction of fractions of a certain particle size (fineness of grind)	-
1442.	GOST 15113.2-77 i. 3	Food concentrates	10.8	2106	Mass fraction of foreign matter	-
					Mass fraction of glassy flakes	-
	GOST 15113.2-77 i. 4				Mass fraction of metal impurities	-
	GOST 15113.2-77 i. 5				Pest infestation of grain stocks	-
1443.	GOST 15113.3-77	Food concentrates	10.8	2106	Appearance	Description
					The smell (aroma)	Description
					Taste	Description
					Color	Description
					Consistency	Description
					Ready to use	Description
					The dispersion suspension	-

1	2	3	4	5	6	7
1444.	GOST 15113.4-77	Food concentrates Natural instant coffee	10.8	0901	Mass fraction of moisture	-
1445.	GOST 15113.5-77	Food concentrates	10.8	2106	Acidity / Total acidity	-
1446.	GOST 15113.7-77 i. 2	Food concentrates	10.8	2106	Mass fraction of table salt	-
1447.	GOST 15113.8-77 i. 2	Food concentrates	10.8	2106	Mass fraction of ash / mass fraction of ash in terms of completely dry matter	-
1448.	GOST 15113.9-77	Food concentrates	10.8	2106	Mass fraction of fat / mass fraction of fat in terms of absolute dry matter	-
1449.	GOST R 52416-2005	Food concentrates (lunch dishes, breakfast cereals, coffee products)	10.8	2106	Mass fraction of ash	3,0-16,0 % - in lunch dishes
						0.5-3.0 % - in breakfast cereals
						4.0-10.0 % - in coffee products
1450.	GOST 28875-90 i. 3.2	Spices and mixtures of them	10.84.2	0910	Net weight / deviation of net weight	-
	GOST 28875-90 i. 3.3				Appearance / Shape and color	Description
					Color	Description
					Smell / Aroma and taste	Description
					Taste	Description
	GOST 28875-90 i. 3.4				Mass fraction of metal impurities	-
					Mass fraction of impurities of plant origin	-
					Mass fraction of appearance defects	-
					Mass fraction of moldy spices	-
					Pest infestation	-
	GOST 28875-90 i. 3.5				Mass fraction of foreign mineral impurities	-
	GOST 28875-90 i. 3.6				Fractional composition / Mass fraction of each spice fraction	-
1451.	GOST 28875 i.1-2; 3.9 (GOST ISO 928-2015)	Spices and seasonings	10.84.2	0910	Mass fraction of ash / Mass fraction of total ash / mass fraction of ash in terms of absolutely dry matter	-
1452.	GOST ISO 927-2014	Spices and seasonings	10.84.2	0910	Mass fraction of impurities / mass fraction of foreign substances	From 0,01 %
1453.	GOST ISO 930-2015	Spices and seasonings	10.84.2	0910	Mass fraction of ash insoluble in acid / Mass fraction of ash insoluble	-

1	2	3	4	5	6	7
					in acid in terms of absolutely dry substance	
1454.	GOST 1936-85 i. 2.1	tea	10.83	0902	Net weight	-
	GOST 1936-85 i. 2.2				Size (for tile tea)	-
	GOST 1936-85 i. 2.5				Mass fraction of moisture	-
	GOST 1936-85 i. 2.6				Mass fraction of change / Mass fraction of change passed through the sieve	-
	GOST 1936-85 i. 2.7				Mass fraction of metal-magnetic admixture	-
	GOST 1936-85 i. 2.8				Mass fraction of foreign matter	-
	GOST 1936-85 i. 2.9				Mass fraction of leaf part in green brick tea	-
	GOST 1936-85 i. 2.10				Size of shoots in green brick tea (length, diameter)	-
1455.	GOST 32572-2013	tea	10.83	0902	appearance of tea	Description
					Appearance of tea infusion	Description
					Appearance (color) of a boiled tea leaf	Description
					Aroma of tea infusion	Description
					Taste of tea infusion	Description
					Infusion color	Description
1456.	GOST 32775-2014 i. 7.2, appendix B	Natural roasted coffee	10.83	-	Appearance	Description
					Color	Description
					Taste	Description
					Smell	Description
1457.	GOST 32776-2014 i. 7.2, appendix B	Natural instant coffee	10.83	-	Appearance	Description
					Color	Description
					Taste	Description
					Smell	Description
1458.	GOST 32776-2014 i. 7.6, appendix C				Complete solubility	-
1459.	GOST ISO 6498-2014	Feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 10.92 01.19.10 10.41.4	-	Sample preparation	-
1460.	GOST 9268-2015 i. 7.2	Mixed feed-concentrates for cattle	10.9	2309	Appearance	Description

1	2	3	4	5	6	7
					Color	Description
1461.	GOST 13496.1-98 i.1-2; 4.3;5 (GOST 13496.1-2019 i. 10)	Compound feed, feed raw materials (except products of mineral origin)	10.91.10 10.91.2 10.92 10.41.4	-	Mass fraction of sodium chloride / mass fraction of sodium chloride	-
1462.	GOST 13496.4-93 i.2 (GOST 13496.4-2019 i. 8)	Feed, compound feed, feed raw materials (except raw materials of mineral origin, feed yeast, paprin)	10.91.10 10.91.2 10.92 10.41.4	-	Mass fraction of nitrogen / mass fraction of nitrogen in terms of absolutely dry matter / mass fraction of nitrogen in dry matter	From 0,016 %
					Mass fraction of crude protein / crude protein in recalculation on absolutely dry matter / crude protein in the dry matter	-
1463.	GOST 13496.8-72 i. 3.1	Mixed fodder	10.91.10.180-10.91.10.189	-	The particle size of grinding	-
	GOST 13496.8-72 i. 3.2				Mass fraction of non-ground seeds of cultivated plants / Mass fraction of whole seeds / Mass fraction of non-ground seeds of wild plants	-
1464.	GOST 13496.9-96 i. 4	Mixed fodder	10.91.10.180-10.91.10.189	-	The mass concentration of the metal-magnetic impurity / Mass fraction metallomagnetic impurities / Mass metallomagnetic impurities	-
1465.	GOST 13496.12-98	Mixed feed and feed raw materials	10.91.10.110 10.91.10.180-10.91.10.290 10.91.2 01.19.10 10.41.4	-	Total acidity	-
1466.	GOST 13496.13-2018 i. 7	Mixed fodder	10.91.10.180-10.91.10.189	-	Smell	Description
1467.	GOST 13496.13-2018 i. 8	Compound feed (including feed mixtures)	10.91.10.180-10.91.10.189	-	Pest infestation	From 1 pcs./kg / not detected
1468.	GOST 13496.15-2016 except i. 9.2	Vegetable and animal feed, compound feed, protein-vitamin-mineral concentrates, feed mixtures and feed raw materials (except mineral raw materials, feed yeast, paprin, oilseeds)	10.91.10 10.91.10.180-10.91.10.290 10.91.2 10.92	2309	Mass fraction of crude fat / Mass fraction of crude fat in terms of absolutely dry matter	-
1469.	GOST 13496.18-85 i. 3	Feed, feed raw materials	10.91.10.110 10.91.10.180-10.91.10.290 10.91.2	-	Acid number of fat	-

1	2	3	4	5	6	7
			10.41.4			
1470.	GOST 13496.19-2015 i. 7	Feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 10.92 01.19.10 10.41.4	2309	Mass fraction of nitrates / nitrates / nitrate content	-
1471.	GOST 13496.19-2015 i. 9	Feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 10.92 01.19.10 10.41.4	2309	Mass fraction of nitrites / Nitrites / nitrite content	-
1472.	GOST 18221-2018 i. 8.2	Complete feed for agricultural poultry	10.91.10.186	-	Appearance	Description
					Color	Description
1473.	GOST 21055-96 i. 5.2	Compound feed full-ration for bacon fattening of pigs	10.91.10.183	-	Appearance	Description
					Color	Description
1474.	GOST 26180-84 i.3	Plant-based feed (silage, haylage)	10.91.10.110	-	Active acidity (pH)	1 - 14 units. pH
1475.	GOST 26226-95	Vegetable feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 10.92 01.19.10 10.41.4	-	Mass fraction of crude ash / Mass fraction of crude ash in terms of dry matter / Mass fraction of crude ash in terms of absolutely dry matter	-
1476.	GOST 31484-2012 except i. 6.2	Compound feed, BVMK, AVMK, feed mixes, pre-mixes	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 01.19.10 10.91.10.170- 10.91.10.179 10.91.10.180- 10.91.10.189 10.91.10.210 10.91.10.220 10.92	-	Metal-magnetic impurity / Mass fraction of metal-magnetic impurity	-

1	2	3	4	5	6	7
1477.	GOST 31485-2012	Compound feed, protein (amido) - vitamin and mineral concentrates	10.91.10.181- 10.91.10.189 10.91.10.210 10.91.10.220	-	Peroxide number / Peroxide number (mass of hydroperoxides and peroxides)	0,5 - 300 mmol of active oxygen per 1 kg of lipids (mmol / kg of active oxygen; mmol ½ O / kg; meqv of active oxygen/kg); % of iodine
1478.	GOST 31640 -2012	Vegetable and animal feed, mixed feed, feed raw materials, cake and meal (except for feed of mineral origin)	10.91.1 10.91.2 01.19.10 10.41.4	-	Mass fraction of dry matter	5,0-95,0 %
1479.	GOST 31675-2012	All types of feed of plant origin, including liquid and pasty feed, feed, feed raw materials, cake and meal (except for mineral feed and feed yeast)	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 10.92 01.19.10 10.41.4	-	Mass fraction of crude fiber / mass fraction of fiber	2,0 – 50,0 % g/kg
					Mass fraction of crude fiber in dry matter / Mass fraction of crude fiber in a non-fat product in terms of absolutely dry matter	-
1480.	GOST 32044.1 -2012	Feed, mixed feed, feed raw materials	10.91 10.41.4	-	Mass fraction of nitrogen / mass fraction of crude protein	-
1481.	GOST 32045-2012	Feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 01.19.10 10.41.4	-	Mass fraction of ash insoluble in hydrochloric acid / Content of ash not soluble in hydrochloric acid	-
1482.	GOST 32897-2014 i. 8.2	Compound feed for fur-bearing animals, rabbits and nutria	10.91.10.185	-	Appearance	Description
					Color	Description
1483.	GOST 32905-2014	Feed, mixed feed, feed raw materials (except oilseeds and by-products of their processing)	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 10.92 01.19.10	-	Mass fraction of raw fat / contents of raw fat	
1484.	GOST R 50258-92 i. 3.2	Complete feed for laboratory animals	10.91.10.189	-	Appearance	Description
					Color	Description
1485.	GOST R 51038 -97 i.4.3.4	Feed for poultry and cattle	10.91.10.181 10.91.10.186	-	Exchange energy	-
1486.	GOST R 51421-99 cancelled	Feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180-	-	Mass fraction of water-soluble chlorides	From 0,05 %

1	2	3	4	5	6	7
			10.91.10.290 10.91.2 01.19.10 10.41.4		Mass fraction of water soluble chlorides in the sample expressed as sodium chloride	
1487.	GOST R 51422-99	Feed, mixed feed, feed raw materials	10.91.10.110 10.91.10.180- 10.91.10.290 10.91.2 10.92 01.19.10 10.41.4	-	Mass fraction of urea	-
1488.	GOST R 51550-2000 i. 6.2	Compound feed-concentrates for pigs	10.91.10.183	-	Appearance	Description
					Color	Description
1489.	GOST R 51899-2002 i. 5.2	Mixed fodders granulated	10.91.10.180- 10.91.10.189	-	Appearance	Description
					Color	Description
1490.	GOST R 51899-2002 i. 5.5				length of granules	-
					diameter of the granules	-
1491.	GOST R 54379-2011 i. 6.2	Mixed feed grits	10.91.10.180- 10.91.10.189	-	Appearance	Description
					Color	Description
1492.	GOST R 54951-2012 (ISO 6496:1999)	Feed	10.91.1 10.91.2	-	Mass fraction of moisture	-
1493.	GOST 13979.4-68 i. 2	Cake, meal and mustard powder	10.41.41	-	Color	Description
	GOST 13979.4-68 i. 3				Smell	Description
1494.	GOST 13979.4-68 i. 5	Cake, meal and mustard powder	10.41.41	-	Mass fraction of small change / passage through a sieve with a hole diameter of 1 mm	From 0,04 %
1495.	GOST 13979.5-68	Cake, meal and mustard powder	10.41.41	-	Mass fraction of metal mixtures	-
					Number of metal mixtures in mustard powder	
1496.	GOST 13979.6-69 i. 2	Cake, meal and mustard powder	10.41.41	-	Mass fraction of ash / mass fraction of total ash / Mass fraction of total ash in terms of completely dry matter	-
1497.	GOST 13979.6-69 i. 3				Mass fraction of insoluble ash in hydrochloric acid solution with a mass fraction of 10% / Mass fraction of insoluble ash in hydrochloric acid in terms of absolutely dry substance	-

1	2	3	4	5	6	7
1498.	GOST 13979.9-69	Oil-cake, meal and other products resulting from the processing of soybean seeds	10.41.41.100-10.41.41.119	-	Urease activity	0,01 - 3,00 units. pH
1499.	GOST R 53153-2008	Oil-cake and meal	10.41.41	-	Mass fraction of oil in terms of dry matter / crude fat / crude fat in re-calculation on absolutely dry sub-stance	-
1500.	GOST R 54705-2011 except i. 6	Oil-cake, meal and mustard powder.	10.41.41	-	Mass fraction of moisture and vola-tile substances	From 1,0 %
1501.	GOST 11048-95 i. 5.6	Rape cake	10.41.41.131-10.41.41.139	-	Mass fraction of isocyanates in terms of absolutely dry and fat-free substance	-
1502.	GOST 30257-95 i. 5.6	Rape meal	10.41.41.131-10.41.41.139	-	Mass fraction of isocyanates in terms of absolutely dry and fat-free substance	-
1503.	GOST 80-96 i. 5.5	Sunflower cake	10.41.41.131-10.41.41.139	-	Total energy nutrition in terms of dry matter	-
1504.	GOST R 53799-2010 i. 7.23	Toasted soy meal	10.41.41.131-10.41.41.139	-	Total energy nutrition in terms of dry matter	-
1505.	GOST 30257-95 i. 5.7	Toasted rape meal	10.41.41.131-10.41.41.139	-	Total energy nutrition in terms of dry matter	-
1506.	GOST 11246-96 i. 6.5	Sunflower meal	10.41.41.131-10.41.41.139	-	Total energy nutrition in terms of dry matter	-
1507.	GOST 27149-95 i. 5.6	Soybean meal forage	10.41.41.131-10.41.41.139	-	Total energy nutrition in terms of dry matter	-
1508.	GOST 11048-95 i. 5.7	Cake of rapeseed	10.41.41.131-10.41.41.139	-	Total energy nutrition in terms of dry matter	-
1509.	GOST 13456-82 i. 3.2	Dried beet pulp	10.81.20	-	Appearance	Description
1510.	GOST 13456-82 i. 3.6				Mass fraction of mechanical impu-rities	-
1511.	GOST 13456-82 i. 3.7				Mass fraction of metallomagnetic impurities	-
1512.	GOST R 54901-2012 i. 8.5	Dried press	10.81.20	-	Appearance	Description
					Color	Description
					Smell	Description
1513.	GOST 26573.0-2017 i. 7.2	Premixes	10.91.10.170-10.91.10.179	-	Appearance	Description
					Color	Description
1514.	GOST 26573.3-2014	Premixes	10.91.10.170-10.91.10.179	-	Fineness / Mass fraction of the resi-due on the sieve	-
1515.	GOST R 51095-97 cancelled	Premixes	10.91.10.170-10.91.10.179	-	Appearance	Description
					Color	Description

1	2	3	4	5	6	7
1516.	GOST 20083-74 i. 3.3	Feed yeast	10.91.10.151	-	Appearance	Description
					Color	Description
	GOST 20083-74 i. 3.4				Smell	Description
1517.	GOST 20083-74 i. 3.6				Mass fraction of crude protein in terms of absolutely dry matter	-
1518.	GOST R 55301-2012	Feed yeast from grain bard	10.91.10.151	-	Appearance	Description
					Color	Description
					Smell	Description
1519.	GOST R 57221-2016 i. 5	Yeast feed and other protein feed products of microbial synthesis	10.91.10.151	-	Appearance	Description
					Color	Description
					Smell	Description
1520.	GOST R 57221-2016 i. 6				Mass fraction of moisture	-
1521.	GOST R 57221-2016 i. 7				Mass fraction of ash / mass fraction of ash in terms of completely dry matter	-
1522.	GOST R 57221-2016 i. 8				Mass fraction of crude protein / Mass fraction of crude protein in terms of absolutely dry matter	-
1523.	GOST R 57221-2016 i. 9				Mass fraction of protein according to Barnstein in terms of absolutely dry matter	-
1524.	GOST 17536-82 i. 3.1a	Feeding meal of animal origin	10.13.1	-	Appearance	Description
1525.	GOST R 55452-2013 i. 7.2	Hay and haylage	10.91.10.110	-	Appearance / structure	Description
					smell	Description
					Color	Description
1526.	GOST R 55986-2014 i. 8.2	Green plant silage (silage)	10.91.10.110	-	Color	Description
	GOST R 55986-2014 i. 8.3				Consistency	Description
					Smell	Description
1527.	GOST 13797-84 i. 3.2	Vitamin flour from wood greens	10.91.10.110	-	Color	Description
1528.	GOST R 51551-2000 i. 6.2	Protein-vitamin-mineral and amido-vitamin - mineral supplements	10.91.10.210 10.91.10.220	-	Appearance	Description
					Color	Description
1529.	GOST 30561-2017 i. 8.4	Beet molasses	10.81.14.110	-	Appearance	Description
					Color	Description
	GOST 30561-2017 i. 8.5				Smell	Description
	GOST 30561-2017 i. 8.6				Complete solubility	Description
1530.	GOST 31809-2012 i. 6.2	Feed the bard	-	-	Appearance	Description
					Color	Description
1531.	GOST R 56383-2015 i. 7.2	Grass feed artificially dried	10.91.10.110	-	Color	Description
1532.	GOST R 52060-2003 i. 5.2.10 can-celled	Starch molasses	10.62	-	pH	1-14 units. pH

1	2	3	4	5	6	7
1533.	GOST 26713-85	Organic fertilizers	20.15.8	-	Mass fraction of moisture / mass fraction of dry residue	-
1534.	GOST 26715-85 i.1	Organic fertilizers	20.15.80	3101	Mass fraction of total nitrogen / Mass fraction of total nitrogen in terms of dry matter	-
1535.	GOST R 54562-2011 i.7.4	chloride lime	23.50.10	-	Mass fraction of active chlorine	15 – 30 %
1536.	Operating instructions for the system for determining the melting point MP90	Mineral fertilizers; Chemical plant protection products (pesticides); Synthetic dyes; Antiseptic substances; Disinfectant substances; Other chemicals; Reagents chemical and high-purity substances; Medicines, chemical and pharmaceutical products and medical products; Fats animals are food; Vegetable oils; Margarines, fats for special purposes. cocoa butter equivalents, improvers and substitutes; Salomas, transesterified fats, natural acids, products of low-temperature crystallization of vegetable oils, emulsifiers; Spreads and mixtures of melted vegetable-cream and vegetable-fat	20.15.79 20.2 20.12.21.110 21.20.10.158 21.20.10.159 20.59.52.194 21.20.23.111 21.20.23.190 10.4 10.42.10 10.41.6 10.42.10	2812 3003 3004 3102-3105 1501-1522	Melting point temperature. The temperature range of melting	+25 – (+400) °C
1537.	User manual. Humidity analyzers HG-53	Food, feed	10.1-10.9 11	-	Mass fraction of moisture	0 - 100 %

Acting as director FSBI “Krasnodar IVL” _____ M.N.Jestkova

(signature) (surname, initials.)

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