

signature initials, surname

Attachment
to acceditaion certificatefrom " ____ " _____ 20 ____
_____ pages, page ____

**Accreditation area of the testing laboratory (center)
of Federal state budgetary institution
"Central Scientific and Methodological Veterinary Laboratory"
Tula Testing Laboratory
name of the testing laboratory (center)
300045, RUSSIA, Tula region, Tula, ul. Nekrasova, 1 A
address, place of activity**

N item number	Documents establishing the rules and methods of research (testing) and measurements	Name of object	Russian Classification of Products by Economic Activities code 2	Customs commodity code EEU	Target parameter (indicator)	Definition range
1	2	3	4	5	6	7
Sampling						
1	GOST 13496.0-2016	Compound feed (except compound feed for unproductive animals), feed mixtures, protein (amido) -vitamin-mineral concentrates, premixes, compound feed	10.39.30, 10.91.10	2308, 2309	Sampling	-
2	GOST ISO 6497-2014	Animal feed, including fish, except pet food and selection for microbiological research	10.39.30, 10.91.10	2308, 2309	Sampling	-
3	GOST 12071-2014	Ground	-	-	Sampling	-
Sample preparation for analysis						
4	GOST 17.4.4.02-84 p.4	Soil	-	-	Preliminary sample preparation	-
5	GOST ISO 11464-2015	Soil	-	-	Preliminary sample preparation	-
Organoleptic method						
6	GOST 18221-2018, p.8.2	Compound feeds for poultry: chickens, geese, ducks, turkeys.	10.91.10	2309	Appearance	-
					Colour	
7	GOST 13456-82, p.3.2	Dried pulp for export	10.81.20	2303	Appearance	-
					Odour	
8	GOST R 54901-2012, p.8.5	Dried pulp	10.81.20	2303	Appearance	-
					Colour	
					Odour	
9	GOST 13496.13-2018, p.7	Compound feed	10.91.10	2309	Odour	-
10	GOST 10199-2017, p.8.2	Compound feeds - concentrates for sheep and goats	10.91.10	2309	Appearance	-
					Colour	

1	2	3	4	5	6	7
11	GOST 26573.0-2017, p.7.2	Premixes	10.91.10	2309	Appearance Colour	
12	GOST 31658-2012, p.7.2	Skim milk - raw materials	10.51.11 10.51.12	0401	Appearance Consistency Colour	-
13	GOST 34130-2017 p.10	Dried fruits and vegetables, mixtures thereof or semi-finished products thereof, including candied fruit	01.22.12, 10.39.25, 01.22.13, 01.22.14, 01.22.19, 01.22.11, 01.23.13, 01.23.14, 01.23.11, 01.23.12, 01.23.19, 01.21.11, 01.21.12; 10.39.13, 10.31.12, 01.11.75, 01.11.73, 01.11.71, 01.11.74, 01.11.72, 01.11.79, 01.13.53, 01.13.52, 01.13.59	0803, 0804, 0805, 0806, 0813; 0712, 0713, 0714	The form Appearance Consistency Colour Odour Taste	-
14	GOST 31449-2013 p.6.2	Raw cow's milk	10.51.11 10.51.12	0401	Appearance Consistency Colour	-
15	GOST R 52054-2003 p.6.2	Raw cow's milk	10.51.11 10.51.12	0401	Appearance Consistency Colour	-
16	GOST 32940-2014 p.6.2	Raw goat milk	10.51.11 10.51.12	0401	Appearance Consistency Colour	-
17	GOST 33917-2016 p.6.3	Starch syrup (glucose syrup, maltose syrup, starch syrup, corn syrup)	10.62.11, 10.51.54, 10.81.13, 10.62.13, 10.89.19, 20.52.10	1108, 1702, 3505	Odour	-
	Taste					
	GOST 33917-2016 p.6.4				Colour Transparency Visible foreign matter	
18	GOST 34298-2017, p.7.2.4	Fresh Tomatoes	01.13.15, 01.13.41, 01.13.49, 01.13.32, 01.11.62, 01.11.61, 01.11.69, 01.13.11, 01.13.33, 01.13.90, 01.13.80, 01.13.31, 01.13.16, 01.13.17, 01.26.11, 01.26.12, 01.13.39, 10.31.11, 10.39.11, 10.39.13, 10.31.12, 01.11.75, 01.11.73, 01.11.71, 01.11.74, 01.11.72, 01.11.79, 01.13.53, 01.13.52, 01.13.59, 01.26.20, 01.25.39, 01.25.31, 01.25.33, 01.25.35, 01.25.32, 01.25.34, 01.25.39, 01.22.12, 10.39.25, 01.22.13, 01.22.14, 01.22.19, 01.22.11, 01.23.13, 01.23.14, 01.23.11,	0701, 0702, 0703, 0704, 0705, 0706, 0707, 0708, 0709, 0710, 0712, 0713, 0714, 0801, 0802, 0803, 0804, 0805, 0806, 0807, 0808, 0809, 0810, 0811, 0813	Appearance Odour Taste Fruit condition The presence of impurities	-
19	GOST 34325-2017, p.7.2.5	Fresh sweet pepper	01.13.15, 01.13.41, 01.13.49, 01.13.32, 01.11.62, 01.11.61, 01.11.69, 01.13.11, 01.13.33, 01.13.90, 01.13.80, 01.13.31, 01.13.16, 01.13.17, 01.26.11, 01.26.12, 01.13.39, 10.31.11, 10.39.11, 10.39.13, 10.31.12, 01.11.75, 01.11.73, 01.11.71, 01.11.74, 01.11.72, 01.11.79, 01.13.53, 01.13.52, 01.13.59, 01.26.20, 01.25.39, 01.25.31, 01.25.33, 01.25.35, 01.25.32, 01.25.34, 01.25.39, 01.22.12, 10.39.25, 01.22.13, 01.22.14, 01.22.19, 01.22.11, 01.23.13, 01.23.14, 01.23.11,	0701, 0702, 0703, 0704, 0705, 0706, 0707, 0708, 0709, 0710, 0712, 0713, 0714, 0801, 0802, 0803, 0804, 0805, 0806, 0807, 0808, 0809, 0810, 0811, 0813	Appearance Odour Taste Fruit condition	-
20	GOST 34306-2017, p.7.2.4	Fresh onions	01.25.31, 01.25.33, 01.25.35, 01.25.32, 01.25.34, 01.25.39, 01.22.12, 10.39.25, 01.22.13, 01.22.14, 01.22.19, 01.22.11, 01.23.13, 01.23.14, 01.23.11,		Appearance Odour Taste The degree of maturity and condition of the bulbs	-
21	GOST 34314-2017, p.7.2.4	Fresh apples	01.23.12, 01.23.19, 01.21.11, 01.21.12, 01.13.21, 01.13.29, 01.22.19, 01.24.10, 01.24.21, 01.24.22, 01.24.23, 01.24.24, 01.24.26, 01.24.25, 01.24.27, 01.24.28, 01.25.13, 01.25.12, 01.25.19, 01.25.11, 01.25.90, 01.24.29, 10.39.21, 10.39.25		Appearance The presence of defects (defects) Rough brownish skin Maturity and condition of the fetus Painted surface area Taste Odour	-
	GOST 34314-2017, p.7.2.6				Pulp condition	-

1	2	3	4	5	6	7
22	GOST 34214-2017, p.7.7	Fresh green onions			Appearance	
					Odour	
					Taste	
					Degree of plant development	
23	GOST 34307-2017, p.7.8	Citrus fruits			The presence of mineral and foreign impurities	
					Appearance	
					Odour	
					Taste	
24	GOST 34109-2017 p.8.2	Complete feed for growing and fattening pigs	10.91.10	2309	Maturity	
					The presence of impurities	
					Appearance	
					Color	
25	GOST 8756.1-2017, p.5	Products of processing fruits, vegetables and mushrooms	01.47.23, 01.49.24, 01.47.21, 10.89.12, 10.39.12; 10.39.24, 10.86.10, 10.13.15, 10.20.25, 10.20.26, 10.20.34, 10.39.18, 10.39.17, 10.31.11, 10.31.14, 10.39.16, 10.39.15, 10.82.24, 10.39.23, 10.39.25	0407, 0408, 0711, 0812, 0814, 1602, 1604, 1605, 2001, 2002, 2003, 2004, 2005, 2006, 2008	Appearance, shape	(0-5) point; matches / doesn't match
					Consistency	
					Color	
					Odour	
					Taste	
					Surface character	
					Uniformity of size and degree of maturity	
					Cutting uniformity	
					Styling quality	
					Transparency (quality) of the fill	
					Foreign matter	
26	GOST 8756.1-2017, p.7				Mass fraction of components	
27	GOST R 51944-2002, p.6.6	Poultry meat (gutted and semi-gutted carcasses and parts thereof: chickens, ducks, geese, turkeys, guinea fowl, quails, broiler chickens, ducklings, goslings, turkey poults, guinea fowl, quail)	10.12.10, 10.12.40, 10.12.20	0207	Carcass shape	
	GOST R 51944-2002, p.6.7					
	GOST R 51944-2002, p.6.8					
	GOST R 51944-2002, p.6.9					
	GOST R 51944-2002, p.6.10					
28	GOST 7631-2008, p. 6.7	Fish, non-fish objects and products thereof	03.11.11, 03.12.12, 03.22.10, 03.11.12, 03.12.12, 03.11.20, 03.22.20, 03.12.20, 10.20.13, 10.20.16, 10.20.11, 10.20.14, 10.20.15, 10.20.22, 10.20.21, 10.20.24, 10.20.23, 10.20.42,	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308	Taste	
	GOST 7631-2008, p. 6.2					
	GOST 7631-2008, p. 6.3					
	GOST 7631-2008, p. 6.4					
	GOST 7631-2008, p. 6.8					
29	GOST 30561-2017 p.8.4	Beet molasses	10.62.20, 10.81.20, 11.05.20, 10.41.41, 11.02.20, 10.39.30, 10.92.10, 10.91.10	2303, 2304, 2305, 2306, 2307, 2308, 2309	Appearance	
	GOST 30561-2017 p.8.5					
	GOST 30561-2017 p.8.6					
Manual separation of impurities						
30	STO 00932169.102-2013 Grain Method for determining the content of Fusarium grains in rye and barley grain, approved. GNU VNIIZ Russian Agricultural Academy 10/25/2013	Rye and barley grain	01.11.31, 01.11.32	1002, 1003	Fusarium grains	Not detected; (0,1-100)%
Pest isolation and identification methods						
31	GOST 34165-2017	Cereals, legumes, products of their processing	01.11.11, 01.11.12, 01.11.20, 01.11.32, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.11.49, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79,	1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1103, 1104, 1101, 1102, 1103, 2302	Average Pollution Density / Total Pollution Density / Pest Contamination / Contamination by Dead Insect Pests	Not detected; (0,1 - 500)ea/kg

1	2	3	4	5	6	7
			01.12.10, 10.61.31, 10.61.32, 10.61.33, 10.61.21, 10.61.22, 10.61.31, 10.61.40			
32	GOST 13496.13-2018 p.8	Compound feed	10.91.10	2309	Pest infestation / pest infestation	Not detected; (0,1 - 100)ea/kg
33	GOST 34130-2017 p.13	Dried vegetables, fruits, their mixtures or semi-finished products from them, including candied fruit	10.31.13	1105	Crop pests / pest / dead pest / dead insects	Not detected/detected
					the presence of rotten and moldy products	Not detected/detected
Spectrophotometric / Photometric Method						
34	GOST R 57164-2016, p.6	Natural and drinking water	11.07.2011	2201	Turbidity	from 1 FMU
35	GOST 34232-2017 p.7.8	Honey	01.49.21	0409	Diastase number	(3,0 - 40,0) on Gothe's scale (0 -40,0) on Schade scale
Gravimetric / Weight Method						
36	GOST 34232-2017 p.10	Honey	01.49.21	0409	Mass fraction of water insoluble substances / (mass fraction of honey insoluble substances	(0 - 0,500incl.)%
37	GOST 13456-82 p.3.3-3.3.2.1, p.3.3.3	Dried pulp for export	10.81.20	2303	Moisture content	(0,0-14,0and more)%
38	GOST 31339-2006 p. 4.3.1.2a	Fish, non-fish objects and products made from them	03.11.11,10.20.13,03.11.20,03.11.20,10.20.22,10.20.34,03.11.41.	0301,0302,0303,0304,0305,0306,0307	Mass fraction of glaze	(0,0-14,0and more)%
39	GOST 33977-2016 p.5	Fruit and vegetable processing products, including fruit and vegetable juice products	10.39.18, 10.39.17, 10.31.11, 10.86.10, 10.31.14, 10.39.16, 10.39.15, 10.82.24, 10.39.22, 10.39.23, 10.39.25, 10.32.12, 10.32.13, 10.32.19, 10.32.14, 10.32.11, 10.32.15, 10.32.16, 10.32.17	2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009	Moisture content/ Mass fraction of solids	(0,2 %and more)%
40	GOST R 57059-2016	Feed, protein (amido) -vitamin-mineral concentrates, premixes, feed mixtures and feed raw materials, except for raw materials of mineral origin	01.11.11, 01.11.12, 01.11.20, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.11.49, 01.11.81, 01.11.99, 01.12.10, 01.19.10, 10.39.30, 10.61.40, 10.62.20, 10.81.20, 10.91.10	1001, 1002, 1003, 1004, 1005,1006, 1007, 1008, 1201, 1207, 1214, 2302, 2303, 2308, 2309	Mass fraction of moisture / humidity	(0,2-50,0)%
41	GOST 10840-2017	Grain of wheat, rye, barley, oats, triticale and other grain crops	01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33, 01.11.49	1001, 1002, 1003, 1004, 1008	Nature	(300-900)g/l; (g/dm ³)
42	GOST 26808-2017 p.4	Canned fish and seafood	10.20.25, 10.20.26, 10.20.34	1604, 1605	Mass fraction of solids	(10,0-50,0) %
43	GOST 12574-2016 p.7	White sugar	10.81.11, 10.81.13, 10.81.12	1701	Mass fraction of ash / mass fraction of carbon dioxide (carbonate) ash / mass fraction of ash in terms of dry matter / mass fraction of carbon dioxide (carbonate) ash in terms of dry matter	(0,001-0,100) %
44	GOST 33946-2016	Fruit and vegetable juice products	10.32.1	2009	Mass fraction of ash	(0,1 - 1,5incl.)%
Refractometric method						
45	GOST 34128-2017	Fruit and vegetable juice products	10.32.1	2009	Mass fraction of soluble solids	(2,0 - 80,0) %

1	2	3	4	5	6	7
Titrimetric method						
46	GOST 34111-2017	Juice products (fruit and vegetable juices, including concentrated, nectars, juice drinks, mashed potatoes and concentrated purees, fruit drinks and concentrated fruit drinks)	10.32.1	2009	Mass concentration (mass fraction) of nitrogen	(300 - 2000incl.) mg / dm ³
47	GOST 34127-2017	Fruit and vegetable juice products	10.32.1	2009	Mass fraction of titratable acids	(0,1 - 35,0incl.)%
48	GOST 34135-2017 p.7	Culinary and semi-finished products. Chopped meat and meat-containing	10.13.14, 10.13.15	1601, 1602	Mass fraction of bread	(0,0 - 10,0and more)%
49	GOST 4288-76 p.2.6	Culinary products and semi-finished products from minced meat (cutlets, cues, schnitzels, zrazy, rolls, steaks)	10.13.14, 10.13.15	1601, 1602	Acidity	(0,0 - 7,0and more .)о
50	GOST R 55361-2012 p.7.14	Milk fat, butter (melted and creamy, except dried) and butter paste made from cow's milk	10.51.30	0405	Titratable acidity	(1,0 - 6,0) °K
	GOST R 55361-2012 p.7.15		10.51.30	0405	Titratable Fatty Acidity	(1,0 - 6,0) °K
	GOST R 55361-2012 p.7.16		10.51.30	0405	Titratable Acidity of Milk Plasma	(10,0 - 70,0) °T
51	GOST R 54662-2011	Cheese and processed cheese, cheese masses, incl. ...	10.51.40	0406	Mass fraction of protein	(5,0-55,0) %
52	GOST 34118-2017	Meat, raw fat, meat and meat products, bacon products	10.11.11, 10.13.12, 10.11.31, 10.11.12, 10.11.32, 10.11.13, 10.11.14, 10.11.34, 10.11.11, 10.11.35, 10.11.20, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.11.31, 10.13.11, 10.13.13, 10.13.14, 10.86.10, 10.13.15, 10.89.14	0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0210, 1601, 1602, 1603	Peroxide value	(0-40) mmol of active oxygen / kg of fat
53	GOST 34178-2017 p.9.13	Melted spreads and mixes	10.42.10, 10.89.19	1517, 2106	Peroxide value	(0-40) mmol of active oxygen / kg of fat
54	GOST ISO 6495-1-2017	Pet food	10.13.13, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 1.62.2, 10.81.20	2301, 2302, 2303, 2304, 2305, 2306, 2308	Water soluble chloride	(0,0-2,0and more)%
High Performance Liquid Chromatography (HPLC) Method						
55	GOST 34140-2017	Food products, feed, food raw materials (grain crops, feed, feed raw materials for grain and oilseeds, compound feed)	10.31.14, 10.31.11, 10.32.12, 10.32.13, 10.32.14, 10.32.15, 10.32.16, 10.32.17, 10.32.19, 10.39.15, 13.39.16, 10.39.17, 10.39.18, 10.39.22, 10.39.23, 10.39.25, 10.82.24 01.11.41, 01.11.42, 01.11.50, 01.11.49, 01.11.81, 01.11.83, 01.11.91, 01.11.92, 01.11.94, 01.11.95, 01.11.99, 10.11.81, 10.41.41, 10.41.42, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 10.61.33, 10.61.40	2001-2009 1007, 1008, 1102-1104, 1201, 1202, 1204-1208, 1213, 1904, 2302, 2306	Aflatoxin B1	(1-200)µg/kg
					Aflatoxin B2	(1-200)µg/kg
					Aflatoxin G1	(1-200)µg/kg
					Aflatoxin G2	(1-200)µg/kg
					Dezoxinivalenol	(100-10000)µg/kg
					Fumonizin B1	(100-20000)µg/kg
					Fumonizin B2	(100-20000)µg/kg
					Fumonizin B3	(100-20000)µg/kg
					Ohratoxin A.	(1-200)µg/kg
					T-2 toxin	(10-2000)µg/kg
					Patulin	(1000-2000)µg/kg
Zearalenn	(20-4000)µg/kg					
56	GOST 34138-2017	Food products, food raw materials (meat (all types of animals), including poultry, offal, milk, dairy products, including butter from cow's milk and cheese, animal fat)	10.11.11; 10.11.12; 10.11.13; 10.11.14; 10.11.31; 10.11.32; 10.11.33; 10.11.34; 10.11.35; 10.12.10; 10.12.20; 10.12.30; 10.12.40	0201-0210	Macrocyclic Lactones:	(0,5-250,0)µg/kg
					abamectin	
					ivermectin	
					doramectin	
					emamectin	
					eprinomectin	
					moxidectin	

1	2	3	4	5	6	7
57	GOST R 54904-2012	Food products (milk, dairy products, eggs, egg powder, meat and meat products, meat and poultry products, honey, fish, seafood, food raw materials)	01.13.49; 01.13.51; 01.13.52; 01.47.21; 01.47.23; 03.11.42; 03.12.12; 03.22.10; 03.22.20; 10.11.11; 10.11.12; 10.11.13; 10.11.14; 03.11.11; 03.11.12; 03.11.20; 03.11.30; 03.11.41; 10.12.40; 10.13.11; 10.13.12; 10.13.13; 10.20.11; 10.20.13; 10.20.14;	0201-0210	Amphenicol: florfenicol florfenicol amine	(1,0-1000,0)µg/kg
58	GOST 34136-2017	Food products, food raw materials (meat (all types of animals), including poultry, offal, meat products, semi-finished products, fish, shrimp, milk, dairy products, including cheese)	01.13.49; 01.13.51; 01.13.52; 01.47.21; 01.47.23; 03.11.42; 03.12.12; 03.22.10; 03.22.20; 10.11.11; 10.11.12; 10.11.13; 10.11.14; 03.11.11; 03.11.12; 03.11.20; 03.11.30; 03.11.41; 10.12.40; 10.13.11; 10.13.12; 10.13.13; 10.20.11; 10.20.13; 10.20.14;	0201-0210	Macrolides: spiramycin erythromycin clarithromycin tulatromycin tilmicosin tylosin tilvalosin Lincosamides: pirlimycin lincomycin clindamycin Pleuromutilins: valnemulin tiamulin	(1 - 320) µg / kg (for meat, meat products and semi-finished products, fish, shrimp, milk, dairy products, cheese); (1 - 3200) µg / kg (for byproducts) (1 - 160) µg / kg (for meat, meat products and semi-finished products, fish, shrimp); (1 - 240) µg / kg (for milk, dairy products, cheese); (1 - 2400) µg / kg (for byproducts) (1 - 160) µg / kg (for meat, meat products and semi-finished products, fish, shrimp, milk, dairy products, cheese); (5 - 1600)µg/kg (for byproducts)
59	GOST 33934-2016	Meat, poultry, byproduct, meat and meat products	10.11.11, 10.13.12, 10.11.31, 10.11.12, 10.11.32, 10.11.13, 10.11.14, 10.11.34, 10.11.11, 10.11.35, 10.11.20, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.11.31, 10.13.11, 10.13.13, 10.13.14, 10.86.10, 10.13.15, 10.89.14	0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0210, 1601, 1602, 1603	Zincbacitracin / mass concentration of zincbacitracin	(0,02-100,00) mg/kg
Gas Chromatography Method (GC)						
60	GOST 32308-2013	Meat, byproducts, meat and meat products	10.11.11, 10.13.12, 10.11.31, 10.11.12, 10.11.32, 10.11.13, 10.11.14, 10.11.34, 10.11.11, 10.11.35, 10.11.20, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.11.31, 10.13.11, 10.13.13, 10.13.14, 10.86.10, 10.13.15, 10.89.14	0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0210, 1601, 1602, 1603	Organochlorine pesticides: DDT and its metabolites (DDD, DDE) DDT, DDD, DDE HCCH (alpha, beta, gamma isomers) aldrin heptachlor hexachlorobenzene	(0,005-5,0) mg/kg
61	GOST 33490-2015	Milk and Dairy Products	10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51, 10.51.52, 10.51.55	0401-0410	Brassicasterin Campesterol Stigmasterol β-sitosterol Cholesterol	detected/Not detected

1	2	3	4	5	6	7				
Inductively coupled plasma mass spectrometry method										
62	GOST 34141-2017	Food products and food raw materials: meat (all kinds of animals), including poultry, offal, milk, dairy products, including cheese, fish, non-fish objects, honey, feed, feed additives	01.11.61; 01.11.62; 01.11.69; 01.11.71; 01.11.73; 01.11.75; 01.13.11; 01.13.12; 01.13.13; 01.13.14; 01.13.15; 01.13.16; 01.13.17; 01.13.19; 01.13.31; 01.13.32; 01.13.33; 01.13.34; 01.13.41; 01.13.43; 01.13.44	0201-0210; 0301-0308; 0401-0410; 0701-0714; 0801-0814; 0901-0903; 1101-1106; 1601-1602; 2001-2009; 2103-2106	Lead	(0,01-500,00) mg/kg				
			01.13.49; 01.13.51; 01.13.52; 01.47.21; 01.47.23; 03.11.42; 03.12.12; 03.22.10; 03.22.20; 10.11.11; 10.11.12; 10.11.13; 10.11.14; 03.11.11; 03.11.12; 03.11.20; 03.11.30; 03.11.41; 10.12.40; 10.13.11; 10.13.12; 10.13.13; 10.20.11; 10.20.13; 10.20.14;				Cadmium	(0,005-100,000) mg/kg		
			10.11.31; 10.11.32; 10.11.33; 10.11.34; 10.11.35; 10.11.60; 10.20.33; 10.20.34; 10.20.42; 10.12.10; 10.12.20; 10.12.30; 10.20.15; 10.20.16; 10.20.21; 10.20.22; 10.20.23; 10.20.24; 10.20.31; 10.20.32;						Mercury	(0,010-20,000) mg / kg (except milk and liquid dairy products) (0,002-20,000) mg / kg (for milk and liquid dairy products)
			10.51.11; 10.51.12; 10.51.21; 10.51.22; 10.51.30; 10.51.40; 10.51.51; 10.51.52; 10.51.56; 10.89.12							
63	GOST R 56219-2014	Drinking water (including pre-packaged in containers), natural (surface and underground) and waste water (including purified)	11.07.11	2201	Cadmium / Mass Concentration of Cadmium	(0,0005-0,0015) mg/l				
					Lead / mass concentration of lead	(0,0001-0,045) mg/l				
					Arsenic / Arsenic Mass Concentration	(0,001-0,075) mg/l				
					Cobalt / mass concentration of cobalt	(0,0002-0,15) mg/l				
					Manganese / mass concentration of manganese	(0,003-0,15) mg/l				
					Copper / mass concentration of copper	(0,002-1,5) mg/l				
					Nickel / Nickel Mass Concentration	(0,001-0,15) mg/l				
					Chrome / mass concentration of chromium	(0,001-0,075) mg/l				
					Zinc / mass concentration of zinc	(1,0-7,5) mg/l				
Spectrometric method										
64	FR.1.40.2017.25774	Feed	01.11.75; 01.19.10; 10.39.30; 10.41.41, 10.61.40, 10.91.20	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309	Cesium-137	(3-5×10 ⁴)Bq; (Bq / kg)				
		Food products	01.13.49; 01.13.51; 01.13.52; 01.47.21; 01.47.23; 03.11.42; 03.12.12; 03.22.10; 03.22.20; 10.11.11; 10.11.12; 10.11.13; 10.11.14; 03.11.11; 03.11.12; 03.11.20; 03.11.30; 03.11.41; 10.12.40; 10.13.11; 10.13.12;	0201-0210	Cesium-137	(3-5×10 ⁴)Bq; (Bq / kg)				

1	2	3	4	5	6	7
			10.13.13; 10.20.11; 10.20.13; 10.20.14;			
		Soil	-	-	Cs-137, Ra-226, Th-232, K-40; effective specific activity of natural radionuclides	(3-5×10 ⁴)Bq; (Bq / kg)
		Fertilizers	-	-	Cs-137, Ra-226, Th-232, K-40; effective specific activity of natural radionuclides	(3-5×10 ⁴)Bq; (Bq / kg)
65	FR.1.40.2014.18552	Feed	01.11.75; 01.19.10; 10.39.30,10.41.41, 10.61.40, 10.91.20	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309	Strontium-90	(0-106) Bq; (Bq / kg)
		Food products	01.13.49; 01.13.51; 01.13.52; 01.47.21; 01.47.23; 03.11.42; 03.12.12; 03.22.10; 03.22.20; 10.11.11; 10.11.12; 10.11.13; 10.11.14; 03.11.11; 03.11.12; 03.11.20; 03.11.30; 03.11.41; 10.12.40; 10.13.11; 10.13.12; 10.13.13; 10.20.11; 10.20.13; 10.20.14;	0201-0210	Strontium-90	(0-106) Bq; (Bq / kg)
		Fertilizers	-	-	Strontium-90	(0-106) Bq; (Bq / kg)
		Water	11.07.11	2201	Total beta activity	(0-106) Bq; (Bq / kg)
Calculation						
66	GOST R 53117-2008	Fertilizers	-	-	Specific effective activity of technogenic radionuclides	-
67	GOST 572-2016 p.9.5	Polished millet groats	10.61.32	1003	Benign nucleus content (calculation)	-
Enzyme immunoassay						
68	MVI.MN 4885-2014	Raw, pasteurized, sterilized milk, powdered milk, reconstituted whey, cottage cheese, cheese, butter, whey, sour cream, kefir, yogurt	10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51, 10.51.52, 10.51.55	0401-0410	Penicillin	(1,00-6,00) µg/kg
69	Methodology № 11.2017-11	Cereals, legumes, oilseeds for food and feed purposes, compound feed and feed for animals, almonds, peanuts	01.11.11, 01.11.12, 01.11.20, 01.11.32, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.11.49, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10, 10.61.31, 10.61.32, 10.61.33, 10.61.21, 10.61.22, 10.61.31, 10.61.40, 01.11.75; 01.19.10; 10.39.30,10.41.41, 10.61.40, 10.91.20	1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1103, 1104, 1101, 1102, 1103, 2302, 0713, 1204; 2302, 2304, 2305, 2306, 2308; 2309	Mass fraction of the amount of aflatoxins B1, B2, G1, G2	(4-40)µg/kg
70	MVI.MN 4652-2013	Meat (muscles), sausages	10.11.11-10.11.15, 10.11.31- 10.11.35	0201-0205	Bacitracin	(9,4 -300,0incl.)µg/kg
71	MVI.MN 4525-2012	Chicken, beef, pork	10.11.11-10.11.15, 10.11.31- 10.11.35	0201-0205	Nitrofurans metabolites (furaladone metabolite - AMOZ)	(0,20-12,8incl.)µg/kg
		Raw, pasteurized, sterilized milk, reconstituted milk powder	01.41.20, 01.45.2, 10.51.11, 10.51.1 -10.51.2	0401, 0402		
		Honey	01.49.21	0409		
		Shrimp	03.11.30, 03.21.3	0306		
		Meat	10.11.11-10.11.15, 10.11.31- 10.11.35	0201-0205	Metabolites of nitrofurans (metabolite of furazolidone - AOZ)	
		Raw, pasteurized, sterilized milk, reconstituted milk powder	01.41.20, 01.45.2, 10.51.11, 10.51.12 -10.51.21	0401, 0402		
Honey	01.49.21	0409				
		Shrimp	03.11.30, 03.21.3	0306		

1	2	3	4	5	6	7
72	FR.1.31.2018.29429	Meat, including poultry meat	10.11.11-10.11.15, 10.11.31-10.11.35	0201-0205	Quinolones	(1,6 -43,2incl.)µg/kg (µg/dm3)
73	FR.1.31.2017.25524, att. B	Sour-milk products made from pasteurized milk; cottage cheese and soft cheeses from pasteurized milk, including normalized buttermilk; cream (pasteurized and ultra-pasteurized); sour cream from pasteurized cream; butter	10.51.30, 10.51.40, 10.51.51, 10.51.52, 10.51.55	0401-0410	The presence of milk powder	detected/Not detected
74	FR.1.31.2018.29395	Meat, including poultry meat, milk (raw, pasteurized, sterilized and pre-reconstituted powdered cow's milk)	10.11.11-10.11.15, 10.11.31-10.11.35; 01.41.20, 01.45.2, 10.51.11, 10.51.1 -10.51.2;	0201-0205; 0401, 0402	Tylosin	(12-400incl.)µg/kg (µg/dm3)
75	MVI.MN 4894-2014	Raw, pasteurized, sterilized milk, powdered milk, reconstituted whey, cottage cheese, cheese, butter, whey, sour cream, kefir, yogurt	01.41.20, 01.45.2, 10.51.11, 10.51.1 -10.51.2	0401, 0402	Streptomycin	(5,0-250,0incl.)µg/kg
Polymerase Chain Reaction Method						
76	Instructions for the use of a set of reagents for the detection of DNA of soy, corn and rapeseed in food, food raw materials, seeds and feeds by the method of real-time polymerase chain reaction (PCR-RV) "Soy / Corn / Rapeseed"	Food Products, Food Raw Materials, Feed, Seeds	10.41.41, 01.11.81, 10.89.19, 10.91.10, 10.61.40, 01.11.20, 01.13.39.120, 10.61.22.120, 10.61.22.170, 10.61.32.139, 10.61.32.117, 10.61.32.122, 10.61.4, 10.62.14, 10.89.19.140, 10.61.33.115, 11.06.10.140, 01.13.39.120, 10.62.11.112, 10.62.11.162, 01.11.9, 01.41.41.130	2304, 1201, 2309, 1005, 1101, 1108, 0706, 0701, 0713, 1102, 1103, 1104, 2302, 1507, 1108 1104	DNA soybeans, corn, canola	detected/Not detected
77	Instructions for the use of a set of reagents for the detection of plant DNA and regulatory sequences of SsuAra, E9 in the genome of GMO of plant origin by the real-time polymerase chain reaction "Plant / SsuAra, E9 screening"	Food Products, Food Raw Materials, Feed, Seeds	10.41.41, 01.11.81, 10.89.19, 10.91.10, 10.61.40, 01.11.20, 01.13.39.120, 10.61.22.120, 10.61.22.170, 10.61.32.139, 10.61.32.117, 10.61.32.122, 10.61.4, 10.62.14, 10.89.19.140, 10.61.33.115, 11.06.10.140, 01.13.39.120, 10.62.11.112, 10.62.11.162, 01.11.9, 01.41.41.130, 01.11.49, 01.11.49.120, 01.11.49.122, 01.11.49.192, 01.11.69, 01.13.39, 01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.13.90, 10.61.32.123, 10.61.32.134, 10.61.1, 10.85, 10.61.21, 10.62.11.114	2304, 1201, 2309, 1005, 1101, 1108, 0706, 0701, 0713, 1102, 1103, 1104, 2302, 1508, 0710, 1905, 1001, 1008, 1006, 1103 1104 , 1108, 1507	SsuAra promoter, E9 terminator	detected/Not detected

1	2	3	4	5	6	7
78	Instructions for the use of a set of reagents for the detection of rapeseed DNA, pat, cp4EPSPS genes and the NOS terminator in the genome of GMOs of plant origin by real-time polymerase reaction (PCR-RV) "Rapeseed / Pat / Epsps / NOS screening"	Food Products, Food Raw Materials, Feed, Seeds	10.41.41, 01.11.81, 10.89.19, 10.91.10, 10.61.40, 01.11.20, 01.13.39.120, 10.61.22.120, 10.61.22.170, 10.61.32.139, 10.61.32.117, 10.61.32.122, 10.61.4, 10.62.14, 10.89.19.140, 10.61.33.115, 11.06.10.140, 01.13.39.120, 10.62.11.112, 10.62.11.162, 01.11.9, 01.41.41.130, 01.11.49, 01.11.49.120, 01.11.49.122, 01.11.49.192, 01.11.69, 01.13.39, 01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.13.90, 10.61.32.123, 10.61.32.134, 10.61.1, 10.85, 10.61.21, 10.62.11.114	2304, 1201, 2309, 1005, 1101, 1108, 0706, 0701, 0713, 1102, 1103, 1104, 2302, 1508, 0710, 1905, 1001, 1008, 1006, 1103 1104, 1108, 1507	Rapeseed DNA, pat genes, cp4EPSPS, NOS terminator	detected/Not detected
79	Instructions for the use of a set of reagents for the detection of pea DNA and the E9 terminator in the genome of GMOs of plant origin by real-time polymerase chain reaction (PCR-RV) "Peas / E9 screening"	Food Products, Food Raw Materials, Feed, Seeds	10.41.41, 01.11.81, 10.89.19, 10.91.10, 10.61.40, 01.11.20, 01.13.39.120, 10.61.22.120, 10.61.22.170, 10.61.32.139, 10.61.32.117, 10.61.32.122, 10.61.4, 10.62.14, 10.89.19.140, 10.61.33.115, 11.06.10.140, 01.13.39.120, 10.62.11.112, 10.62.11.162, 01.11.9, 01.41.41.130, 01.11.49, 01.11.49.120, 01.11.49.122, 01.11.49.192, 01.11.69, 01.13.39, 01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.13.90, 10.61.32.123, 10.61.32.134, 10.61.1, 10.85, 10.61.21, 10.62.11.114	2304, 1201, 2309, 1005, 1101, 1108, 0706, 0701, 0713, 1102, 1103, 1104, 2302, 1508, 0710, 1905, 1001, 1008, 1006, 1103 1104, 1108, 1507	Pea DNA, terminator E9	detected/Not detected
80	GOST 34104-2017	Feed: feed grain, products of its processing; Vegetable Feed; CombiFeed for productive and unproductive animals and raw materials for their production; feed additives	10.41.41, 01.11.81, 10.89.19, 10.91.10, 10.61.40, 01.11.20, 01.13.39.120, 10.61.22.120, 10.61.22.170, 10.61.32.139, 10.61.32.117, 10.61.32.122, 10.61.4, 10.62.14, 10.89.19.140, 10.61.33.115, 11.06.10.140, 01.13.39.120, 10.62.11.112, 10.62.11.162, 01.11.9, 01.41.41.130, 01.11.49, 01.11.49.120, 01.11.49.122, 01.11.49.192, 01.11.69, 01.13.39, 01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.13.90, 10.61.32.123, 10.61.32.134, 10.61.1, 10.85, 10.61.21, 10.62.11.114	2304, 1201, 2309, 1005, 1101, 1108, 0706, 0701, 0713, 1102, 1103, 1104, 2302, 1508, 1108, 0710, 1905, 1001, 1008, 1006, 1103, 1104, 1108	GM soybean line identification: 40-3-2, A5547-127, A 2704-12, MON 89788, MON 87701, BPS-CV127-9, SYHT0H2, FG72, DP305423, DP356043, MON87705, MON 87708, MON 87769; Identification of GM maize lines: GA 21, MON 810, MON 89034, NK603, Bt 11, T25, MIR 604, MON88017, 3272, MIR 162, 5307, MON87460, MON863, TC 1507; GM rapeseed line identification: GT 73, T45, MS8, RF1, RF3, MS1, MON88302, RF2	detected/Not detected

1	2	3	4	5	6	7
81	Instructions for the use of a reagent kit for identifying lines of genetically modified soybean 40-3-2, A5547-127, A 2704-12, FG72, Syht0h2 in food and feed for animals by polymerase chain reaction with hybridization-fluorescence detection in real time " AmpliSens GM soy-line-1-FI "	Food and Feed for Animals	01.11.81, 10.61.22.170, 10.61.2, 10.89.19.140, 10.85, 10.13.14.900,	2309, 0713, 1102, 1104, 2302, 1201, 2304, 1507	GM soybean line identification: 40-3-2, A5547-127, A 2704-12, SYHT0H2, FG72	detected/Not detected
82	Instructions for the use of a reagent kit for the identification of genetically modified soybean lines MON89788, CV127, MON87701 in food and feed for animals by polymerase chain reaction with hybridization-fluorescence detection in real time "AmpliSens GM soy-line-2-FI"	Food and Feed for Animals	01.11.81, 10.61.22.170, 10.61.2, 10.89.19.140, 10.85, 10.13.14.900,	2309, 0713, 1102, 1104, 2302, 1201, 2305, 1507	GM soybean line identification: MON 89788, MON 87701, CV127	detected/Not detected
83	Instructions for the use of a kit of reagents for the detection of DNA of genetically modified ingredients of plant origin in food, feed for animals and plant materials by PCR with hybridization-fluorescence detection "AmpliSens GM Plant-1-FI	Raw materials of plant origin; Food products, dietary supplements, Feed for animals containing components of plant origin, fruits, vegetables	10.41.41, 01.11.81, 10.89.19, 10.91.10, 10.61.40, 01.11.20, 01.13.39.120, 10.61.22.120, 10.61.22.170, 10.61.32.139, 10.61.32.117, 10.61.32.122, 10.61.4, 10.62.14, 10.89.19.140, 10.61.33.115, 11.06.10.140, 01.13.39.120, 10.62.11.112, 10.62.11.162, 01.11.9, 01.41.41.130, 01.11.49,	2304, 1201, 2309, 1005, 1101, 1108, 0706, 0701, 0713, 1102, 1103, 1104, 2302, 1103 13, 1102 20, 1508, 1108 19 100 0, 0710, 1905, 1001, 1008, 1006, 1103 20 400 0, 1104 19 500 0, 1108 12 000 0, 1507	Detection of genetically modified organisms of plant origin (P-35S, T-NOS, P-FMV)	detected/Not detected
			01.11.49.120, 01.11.49.122, 01.11.49.192, 01.11.69, 01.13.39, 01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42, 01.13.90, 10.61.32.123, 10.61.32.134, 10.61.1, 10.85, 10.61.21, 10.62.11.114, 01.12.10, 01.13.49, 01.13.49.110, 01.13.51, 01.13.90, 10.31.1, 10.39.2, 10.61.33.116, 10.61.22.130, 10.61.32.123, 10.61.32.134			
84	Instructions for use of the test system "BIG" to determine the species affiliation of ruminant tissues by polymerase chain reaction	Compound feed for breeding poultry; Feed subjected to heat treatment; dry and canned feed; uncooked raw meat and meat products	10.11.50.111, 10.12.40, 10.13.14.610, 10.11.11, 10.11.13, 10.11.20, 10.11.31, 10.11.33, 10.85, 10.13.14.700, 10.13.14.800, 10.13.14.900, 10.13.15.110, 10.13.15.136, 01.41.20, 01.45.21, 01.49.24.190	0201, 0202, 0204, 0206, 0401, 1601, 1602	Species identification of ruminant DNA (Bos spp. And Ovis spp)	detected/Not detected

1	2	3	4	5	6	7
85	Instructions for the use of a set of reagents for the detection of DNA of genetically modified soy in food, feed for animals and plant materials by PCR with hybridization-fluorescence detection "AmpliSens GM soy-FI"	Soya raw materials, soya products, soya drinks (milk, yogurt, cream), soya cottage cheese / cheese / pasta, soya dry drinks (cream, smoothies, etc.), soya drinks (milk, yogurt, etc.) soya desserts, baby food; meat products and bioadditives, Feed and feed additives containing soy components, seeds and planting stock	01.11.81, 10.61.22.170, 10.61.2, 10.89.19.140, 10.85, 10.13.14.900,	2309, 0713, 1102, 1104, 2302, 1201, 2305, 1507	Detection of genetically modified soybean organisms (screening)	detected/Not detected
86	Instructions for the use of a kit of reagents for the detection of DNA of genetically modified corn in food, feed for animals and plant materials by PCR with hybridization-fluorescence detection "AmpliSens GM corn-FI"	Corn raw materials; Food, Feed and feed additives containing corn components, seeds and planting stock	10.61.32.139, 10.61.32.117, 10.61.32.122, 10.61.22.120, 01.11.20, 01.13.39.120, 10.62.14, 10.89.19.140, 10.61.33.115, 11.06.10.140, 10.62.11.112, 10.62.11.162	1008, 1005, 2309, 1103 20 400 0, 1104 19 500 0, 1108 12 000 0, 1102 20, 1103 13	Detection of genetically modified corn organisms (screening)	detected/Not detected
87	Instructions for use of the kit for detection of pig DNA (<i>Sus scrofa</i>) by polymerase chain reaction in real time "Sus scrofa Ident RT"	Feed, Food Raw Materials, Semi-Finished and Food products	10.11.50.121, 10.13.11, 10.13.14.610, 10.11.12,10.11.32, 10.13.14.700, 10.13.14.800, 10.13.14.900, 10.13.15.110, 10.13.15.160	1501, 0203,0209, 0210-0211, 1601,1602	Species identification of pig DNA (<i>Sus scrofa</i>)	detected/Not detected
88	Instructions for using the reagent kit for detecting and differentiating DNA from chicken (<i>Gallus gallus</i>), turkey (<i>Meleagris gallopavo</i>) and duck (<i>Anas platyrhynchos</i>) using the real-time polymerase chain reaction "Gallus gallus / Meleagris gallopavo / Anas platyrhynchos Ident RT multiplex"	Feed, food raw materials, semi-finished products, Food products	10.12.10, 10.12.20, 10.13.14.610, 10.13.14.700, 10.13.14.800, 10.13.14.900, 10.13.15.139-140, 10.13.15.150, 10.13.15.190, 10.89.12.120, 10.89.12.140, 01.47.21, 01.47.22	1601, 1602, 0207	Species DNA identification of chicken (<i>Gallus gallus</i>), turkey (<i>Meleagris gallopavo</i>) and duck (<i>Anas platyrhynchos</i>)	detected/Not detected
89	Instructions for using the reagent kit for detecting DNA of fish of the salmon family and differentiating species: char (<i>Salvelinus</i> spp), coho salmon (<i>Oncorhynchus kisutch</i>) and salmon (<i>Salmo salar</i>) <i>Salvelinus</i> spp / <i>Oncorhynchus kisutch</i> / <i>Salmo salar</i> Ident RT multiplex	Food raw materials at all stages of production, semi-finished products, Food products and Feed	03.22.20.340, 10.13.14.700, 10.20.11.110, 10.20.11.120, 10.20.11.130, 10.20.26.110	0302, 0303, 0305	Species DNA identification of char (<i>Salvelinus</i> spp), coho salmon (<i>Oncorhynchus kisutch</i>) and salmon (<i>Salmo salar</i>)	detected/Not detected
90	Instructions for the use of a kit of reagents for the detection of pat, bar, and cp4 EPSPS genes specific for GM plants by real-time polymerase chain reaction (PCR-RV) "Pat / EPSPS / Bar screening"	Seeds	01.11.1949	1008,1005,1201, 1104	Genetically Modified Organisms (GMOs) / gene detection pat, cp4epsps, bar	detected/Not detected

1	2	3	4	5	6	7
91	Instructions for use of the PCR-NEWCASLA-FACTOR reagent kit for detecting RNA of the Newcastle disease virus in biological material from animals by reverse transcription and polymerase chain reaction with real-time fluorescence detection (RT PCR)	Larynx and conjunctival washings, scrapings from the surface of the lungs, blood serum, droppings, fragments of internal organs and tissues, chicken eggs and embryos	-	-	Newcastle disease (Newcastle disease virus RNA)	detected / Not detected virus RNA
92	Instructions for using the PCR-MIKOPLAZMOZ-GAL / SIN-FACTOR reagent kit for detecting DNA of Mycoplasma gallisepticum and Mycoplasma synoviae in biological material by polymerase chain reaction (PCR) with real-time fluorescence detection	Nasal and conjunctival swabs, synovial fluid of joints, whole blood, material from frozen embryos (yolk, allantoic fluid, chorion-allantoic membrane), from suffocated embryos (trachea, lungs), pieces of parenchymal organs, trachea, air-sacs	-	-	Mycoplasmosis (DNA pathogen Mycoplasma gallisepticum and Mycoplasma synoviae)	detected / Not detected pathogen DNA
93	Instructions for the use of the PCR-BLUTANG-FACTOR kit for the detection of bluetongue virus RNA (Bluetongue virus, BTV) in biological material from ruminants by the combined reverse transcription reaction and polymerase chain reaction with real-time fluorescence detection (RT PCR)	Blood, tissue and organ phagments, lymph nodes	-	-	Bluetang virus (Blutang virus RNA)	detected / Not detected virus RNA
Microbiological researches						
94	GOST 7702.2.1-2017, p.7.1.7.3	Poultry slaughter products (carcasses, carcass parts, raw fat, skin, offal, mechanically deboned poultry meat, edible poultry bone, collagen-containing raw materials), semi-finished poultry meat products, including high-level preparedness, intended for food purposes; ready-to-eat poultry meat products - sausage, culinary products, canned food, etc. flushing from the surface of objects of the environment of the working environment (technological equipment, containers, implements, walls and floors of production shops, air in production shops, clothes and hands of workers)	10.12.10 10.12.20 10.12.30 10.12.40	0207	QMAFAnM	1,0×10 ⁿ -9,9×10 ⁿ CFU/g (cm ³); <10 CFU/g (cm ³)
95	GOST 23454-2016, p.7, p.8	Whole and skimmed raw milk, heat-treated, pre-reconstituted from condensed, concentrated or dried milk	10.51.11 10.51.12 10.51.21 10.51.22 10.51.51 10.51.52 10.51.55 10.51.56 10.51.30 10.51.40	0401 0402	Inhibitory substances	absence / presence

1	2	3	4	5	6	7
96	GOST ISO/TS 21872-1-2013	Food products	03.11.12 03.22.10 03.12.12 03.11.11 03.11.42 10.20.12 03.11.20 03.11.30 03.11.41 10.20.11 10.20.13 10.20.14 10.20.15 10.20.16 10.20.21 10.20.22 10.20.23 10.20.25 10.20.31 10.20.32 10.20.33 10.20.34 10.20.42 10.89.11	0301 0302 0303 0304 0305 0306 0307 1604	V.parahaemoliticus	absence / presence in X g (cm ³)
97	Instructions for the sanitary-microbiological control of carcasses, poultry, poultry products, eggs and egg products at poultry and poultry processing enterprises from 08/30/1990	Air workshop premises of enterprises. Air of other premises of enterprises	-	-	Total Microbial Number (TBC) Mold Yeast	(0-300)CFU (0-50)CFU (0-150)CFU
Parasitological researches						
98	Instruction 4.2.10-21-25-2006 Parasitological quality control of fish and fish products	Marine, freshwater fish, fish roe, non-fish fishing objects (crustaceans, mollusks, amphibians) and their processed products	03.11.12 03.22.10 03.12.12 03.11.11 03.11.42 10.20.12 03.11.20 03.11.30 03.11.41 10.20.11 10.20.13 10.20.14 10.20.15 10.20.16 10.20.21 10.20.22 10.20.23 10.20.31 10.20.32 10.20.33 10.20.34 10.20.42 10.89.11	0301 0302 0303 0304 0305 0306 0307 1604 2104	Parasitic purity / live parasite larvae	absence / presence of potentially dangerous for humans and animal helminth larvae in a living state
Serological research methods						
99	Instructions for use of the kit for the diagnosis of equine infectious anemia in the reaction of diffusion precipitation (RDP). The registration number of the TAC is 1-2.3 / 01289. Approved by Deputy Head of Rosselkhoznadzor N.A. Vlasov March 24, 2009	Blood serum	-	-	Antibodies to the causative agent of horse infectious anemia	detected/Not detected
100	Instructions for use of the kit for the diagnosis of parainfluenza-3 in cattle in the inhibition of hemagglutination inhibition (RTGA) TU-10-19-84-89	Blood serum	-	-	Antibodies to the pathogen parainfluenza-3 cattle	The presence / absence of specific antibodies
101	Guidelines for the use of a erythrocyte diagnostic kit for serodiagnosis of cattle viral diarrhea in an indirect hemagglutination reaction (RNGA)	Blood serum	-	-	Antibodies to the causative agent of viral diarrhea in cattle	The presence / absence of specific antibodies
102	Guidelines for the use of a red blood cell diagnostic kit for serodiagnosis of infectious rhinotracheitis in cattle in the indirect hemagglutination reaction (RNGA) TU-10-19-327-92	Blood serum	-	-	Antibodies to the causative agent of infectious rhinotracheitis in cattle	The presence / absence of specific antibodies
103	Guidelines for the use of the erythrocyte diagnostic kit for serodiagnosis of cattle adenovirus infection in the indirect hemagglutination reaction (RNGA) TU-10-19-372-92	Blood serum	-	-	Antibodies to adenovirus infection in cattle	The presence / absence of specific antibodies

1	2	3	4	5	6	7
104	Guidelines for the use of a erythrocyte diagnostic kit to detect antibodies to cattle RS virus in the indirect hemagglutination reaction (RNGA) TU-10-19-162-91	Blood serum	-	-	Antibodies to the causative agent of respiratory syncytial infection in cattle	The presence / absence of specific antibodies

Head of FSBI CNMVL

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