Accreditation scope of the testing laboratory (center) of

Tula Testing Laboratory of the Federal Government

Budgetary Institution "Central Scientific and Methodological Veterinary Laboratory"

(Unique number of the accreditation record in the register of accredited bodies ROSS RU.0001.517637)

name of the testing laboratory (center)

300045, RUSSIA, Tula region, Tula, ul. Nekrasova, 1 A

address of the place of activity

N	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
1	GOST 27668-88	Flour, bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.40	1101, 1102 , 1103, 2302	Sampling and sample preparation	-
2	GOST 26312.1-84	Groats	10.61.31, 10.61.32, 10.61.33	1103, 1104	Sampling and sample preparation	-
3	GOST 13586.3-2015	Grain of cereals, legumes, corn on the cob (except soy and peanut seeds), malt	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107	Sampling and sample preparation	-
4	GOST ISO 24333-2017	Grain and its processed products	01.11, 01.12, 10.61, 11.06.10, 01.19.10, 10.41.41, 10.41.42, 10.91.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1101, 1102, 1103, 1104, 1107, 1108, 1109, 1904, 2304, 2305, 2306, 2309, 1208, 1214	Sampling	-
5	GOST 10852-86	Oilseeds for industrial processing, including soy and peanuts	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201, 1202, 1204, 1205, 1206, 1207	Sampling and sample preparation	-
6	GOST 29142-91 (ISO 542-90)	Oilseeds	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201, 1202, 1204, 1205, 1206, 1207	Sampling	-
7	GOST 31934-2012 p.6.1	Wheat gluten	10.62.11	1109	Sample preparation	-
8	GOST 13979.0-86 p.2	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305, 2306, 2103	Sampling and sample preparation	-
9	GOST R 51447-99 (ISO 3100-1-91)	Meat and meat products	10.11, 10.12, 10.13	0201-0210, 1602	Sampling	-
10	GOST 31339-2006 p. 4.3.1.2a	Fish, non-fish objects and products derived from them	10.20.13-10.20.16, 10.20.31-10.20.33	0303, 0304, 0306-0308	Mass fraction of glaze	(0,0-50,0) %

11	GOST 31904-2012	Food products	10.11, 10.12, 10.13, 10.20, 10.85.14, 10.89.11	0201-0210, 1602, 1604, 1902, 2104, 2103	Sampling for microbiological testing	-
12	GOST 13496.0-2016	Compound feed (except compound feed for unproductive animals), feed mixtures, protein (amido) -vitamin-mineral concentrates, premixes, compound feed raw materials	10.39.30, 10.91.10	2308, 2309	Sampling and sample preparation	-
13	GOST ISO 6497-2014	Animal feed, incl. fish, except for pet food and selection for the purpose of microbiological research	10.39.30, 10.91.10	2308, 2309	Sampling	-
14	GOST ISO 6498-2014	Feed, compound feed	10.39.30, 10.91.10	2308, 2309	Sample preparation for testing, converted to absolute dry matter	-
15	GOST 17.4.4.02-84 p.4	Soil	-	-	Preliminary Sample preparation	-
16	GOST ISO 11464-2015	Soil	-	-	Preliminary Sample preparation	-
17	GOST 26809.1-2014	Milk, dairy, dairy compound and milk-containing products	01.41.20, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.40, 10.51.51-10.51.56, 10.52.10	0401-0406, 0410, 3501	Sampling	-
18	GOST 26809.2-2014	Butter (ghee and butter, except dry), butter paste from cow's milk, milk fat, butter-vegetable spreads and ghee, cheeses, cheese masses, cheese products, processed cheeses, processed cheese products	10.51.30, 10.51.40, 10.51.56	0405, 0406, 0410	Sampling	-
19	GOST 7269-2015	Meat and by-productsof productive and game animals	10.11	0201-0210	Sampling	-
20	GOST 27558-87	Flour, bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.40	1101, 1102 , 1103, 2302	Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
					Crunch / mineral impurity / mineral impurity content	description of characteristics
21	GOST 26312.2-84	Groats	10.61.31, 10.61.32, 10.61.33	1103, 1104	Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
					Digestibility	description of characteristics
22	GOST 15113.3-77 p.2	Food concentrates	10.61.33, 10.89.19	1904, 2106	Appearance	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
					Consistency	description of characteristics
23	GOST 15113.3-77 p.3	Food concentrates	10.61.33, 10.89.19	1904, 2106	Ready to eat / Ready to eat	description of characteristics
24	GOST 10967-90	Cereals and legumes for food and feed purposes	01.11.11, 01.11.12, 01.11.20, 01.11.31, 01.11.32, 01.11.33, 01.11.41, 01.11.42,	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107	Odour	description of characteristics

			01.11.49, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10, 11.06.10		Color	description of characteristics
25	GOST 27988-88	Oilseeds crops for industrial processing	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201, 1202, 1204, 1205, 1206, 1207	Color	description of characteristics
					Odour	description of characteristics
26	GOST 29294-2014 p. 6.2	Wheat and barley brewing malt	11.06.10	1107	Appearance	description of characteristics
27	GOST 29294 -2014 p. 6.3	Caramel and roasted barley brewing malt	11.06.10	1107	Odour in cold and hot range hoods / odor	description of characteristics
					Taste in cold and hot range / taste	description of characteristics
28	GOST R 52061-2003 p. 6.2	Dry rye malt	11.06.10	1107	Appearance	description of characteristics
					Color	description of characteristics
29	GOST R 52061-2003 p.6.3	Dry rye malt	11.06.10	1107	Hot fume hood odor / odor	description of characteristics
					Hot Drawer Taste / Taste	description of characteristics
30	GOST 31934-2012 p.6.2	Wheat gluten	10.62.11	1109	Appearance	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
31	GOST R 55489-2013 p.6.3	Corn gluten for use as an additive in compound feed	10.62.11	1109	Appearance	description of characteristics
32	GOST 7698-93 (ISO 1666-73, ISO 3188-78, ISO 3593-81, 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.2	Potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starch	10.62.11	1108, 1109	Appearance	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
33	GOST 31964-2012 p.7.1	Macaroni	10.73.11	1902	Color	description of characteristics
					Form	description of characteristics
34	GOST 31964-2012 p.7.2	Macaroni	10.73.11	1902	Odour	description of characteristics
					Taste	description of characteristics
35	GOST 31964-2012 p.7.7	Macaroni	10.73.11	1902	Shape retention of pasta	description of characteristics
36	GOST 31749-2012 p.8.1	Instant macaroni	10.73.11	1902	Odour	description of characteristics
					Taste	description of characteristics
37	GOST 31749-2012 p.8.2	Instant macaroni	10.73.11	1902	Cooking time until ready	(1-20) min
					Condition of products after preparation	description of characteristics
38	GOST 31935-2012 p. 6.2	Wheat starch	10.62.11	1108	Appearance	description of characteristics
39	GOST 32159-2013 p.6.2.1	Corn starch	10.62.11	1108	Appearance	description of characteristics
40	GOST R 53876 p.6.2	Potato starch	10.62.11	1108	Appearance	description of characteristics
41	GOST 11201-65 p.8a	Food peanut cake	10.41.41	2305	Taste	description of characteristics
					Mineral admixture	description of characteristics
42	GOST 13496.13-2018, p.7	Compound feed	10.91.10	2309	Odour	description of characteristics
43	GOST 13979.4-68 p.2	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305,2306, 2103	Color	description of characteristics
44	GOST 13979.4-68 p.3	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305,2306, 2103	Odour	description of characteristics
45	GOST 26573.0-2017 p.7.2	Premixes	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
46	GOST R 51551-2000 p.6.2	protein-mineral-vitamin supplements, amido-vitamin-mineral supplements	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics

47	GOST 10385-2014 p.8.2	Compound feed for fish	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
48	GOST R 54379-2011 p.6.2	Compound feed grits for feeding agricultural animals, poultry, fish, fur animals, rabbits, nutria.	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
49	GOST R 51899-2002 p.5.2	Granular compound feed for agricultural animals, poultry, fish, rabbits, nutria, fur-bearing animals, as well as for unproductive animals (cats, dogs, etc.)	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
50	GOST 18221-2018, p.8.2	Compound feed for poultry: chickens, geese, ducks, turkeys.	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
51	GOST 21055-96 p.5.2	Complete feed for bacon fattening of pigs	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
52	GOST 34109-2017 p.8.2	Complete feed for growing and fattening pigs	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
53	GOST 9268-2015 p.7.2	Compound feed concentrates for cattle	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
54	GOST R 51550-2000 p.6.2	Concentrated feed for pigs	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
55	GOST 28460-2014 p.8.2	Farm-raised game compound feed	10.91.10, 10.92.10	2309	Appearance	description of characteristics
					Color	description of characteristics
56	GOST 10199-2017, p.8.2	Compound feed - concentrates for sheep and goats	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
57	GOST R 52812-2007 p.6.2	Feed mixtures	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
58	GOST 16955-71 p.3.2	Compound feed for control feeding of pigs	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
59	GOST 8056-96 p.5.3	Food oil cake	10.41.41	2304	Taste	description of characteristics
60	GOST 8057-95 p.5.3	food soybean mealcake	10.41.41	2304	Taste	description of characteristics
61	GOST 32897-2014 p.8.2	Compound feed for fur animals, rabbits and nutria	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
62	GOST 31784-2012 (ISO 6478:1990) p.5	Peanut beans and kernels for direct consumption and use in the food industry	01.11.99	1202	Uniformity	(0-100) %
63	GOST 13456-82, p.3.2	Dried pulp for export	10.81.20	2303	Appearance	description of characteristics
					Odour	description of characteristics
64	GOST R 54901-2012, p.8.5	Dried pulp	10.81.20	2303	Appearance	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
65	GOST 16955-2019 p.7.2	Compound feed for control pig feeding (in the form of mash and crumbs)	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
66	GOST 21055-2019 p.7.2	Compound feed for bacon fattening of pigs (in the form of mash and crumbs)	10.91.10	2309	Appearance	description of characteristics
					Color	description of characteristics
67	GOST 27559-87	Flour, bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.40	1101, 1102 , 1103, 2302	Pest infestation / pest infestation of grain stocks / pest infestation and grain stocks (insects, mites) / dead pests / dead insect pests / pest contamination / pest contamination of grain stocks / pest and grain contamination (insects, mites)	detected/ not detected
68	GOST 26312.3-84	Groats	10.61.31, 10.61.32, 10.61.33	1103, 1104	Pest infestation / pest infestation of grain stocks / pest infestation and grain stocks (insects, mites) / dead pests / pest infestation of grain stocks (insects, mites)	not detected; (1-500) sp./kg

69	GOST 15113.2-77 p. 5	Food concentrates	10.61.33, 10.89.19	1904, 2106	Pest infestation of grain stocks / pest infestation / infestation	not detected/detected
70	GOST 13586.4-83 p.3.3	Cereals and legumes for food, feed and technical purposes	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1214	Pest infestation / latent infestation (for cereals)	not detected; (1-100) %
71	GOST 13586.6-93	Cereals and legumes for food, feed and technical purposes, malt	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1214	Pest infestation / pest infestation of grain stocks / total infestation density / degree of infestation / latent infestation (for legume seeds) / pest contamination / dead insect pest contamination	not detected; (0,1-500) sp./kg
72	GOST 10853-88	Oilseeds crops, soybeans, peanuts for industrial processing	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201, 1202, 1204, 1205, 1206, 1207	Pest infestation / pest infestation of grain stocks	not detected; (1-500) unit/kg
73	GOST 13496.13-2018 p.8	Compound feed	10.91.10	2309	Pest infestation of grain stocks / pest infestation	not detected; (1-100) sp./kg

74	GOST 34165-2017	Cereals, legumes, products of their processing	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, 01.11.71, 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	1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1103, 1104, 1101, 1102, 1103, 2302	Average density of pollution / total density of pollution (SPZg) / pollution by pests of grain stocks (insects, mites) / pollution by dead insect pests	not detected; (0,1 - 500) sp./kg
75	GOST 31964-2012 p.7.10	Macaroni	10.73.11	1902	Pest infestation and contamination / pest infestation of grain stocks / pest contamination / pest contamination of grain stocks	not detected/detected
76	GOST 31749-2012 p.8.7	Instant macaroni	10.73.11	1902	Pest infestation and contamination / pest infestation of grain stocks / pest contamination / pest contamination of grain stocks / pest infestation	not detected/detected
77	GOST 15113.2-77 p.2	Food concentrates	10.61.33, 10.89.19	1904, 2106	Mass fraction of mineral impurities / mineral impurity	not detected; (0,002-90,002) %
78	GOST 15113.2-77 p.3	Food concentrates	10.61.33, 10.89.19	1904, 2106	Mass fraction of foreign matter / foreign matter / mass fraction of glassy flakes / glassy flakes	not detected; (0,01-100) %

79	GOST 30483-97	Cereals and legumes for food, feed and technical purposes, malt	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.11.81, 01.11.92, 01.12.10, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107, 1201, 1214	Total and fractional content of weeds and grain impurities / broken / eaten away / crushed / shriveled / sprouted / immature / frosty / bloated during drying / damaged by self-heating or drying / green / barley / wheat / spelled / rye / oats / buckwheat / grains and other seeds cultivated plants / hard-to-separate admixture / wild oats / Tatar buckwheat / mouse grass / organic admixture, etc. / total trash admixture / trash admixture / total grain admixture / grain admixture / spoiled grain content / spoiled grains / damaged grains content / damaged grains / split / content of harmful impurities / harmful impurities / corn cockle / ergot / smut / mountain bluet / coronilla / seeds affected by a nematode / Sophora alopecuroides / heliotropium dasycarpum / Trichodesma incanum smut (maranny, blueberry) grains / fusarium grains / intoxicating chaff / thermopsis lanceolate / castor bean seeds / henbane seeds / pink-colored grains / pebble content / pebbles / mineral admixture / content of mineral impurities / content of seeds damaged by kernels and leaf rollers / content: red, yellowed, green vitreous and glutinous grains.	not detected; (0,01-100) %
80	GOST 10854-2015	Oilseeds crops, soybeans, peanuts	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201 1202 1204 1205 1206 1207	Weed content / oilseed / harmful / specially considered / pebble content / mineral impurity content / including pebbles, slag, ore / spoiled seeds / germinated seeds / castor bean seeds / castor bean / castor bean seeds / henbane seeds / weed and oil impurities in total / frost seeds / cocklebur / mass fraction of foreign impurities / mass fraction of damaged beans (kernels) / mass fraction of shriveled beans (kernels) / mass fraction of peeled kernels / mass fraction of broken and split kernels / mass fraction of empty beans / mass fraction of other varieties	not detected; (0,01-100) %

81	GOST 8056-96 p.5.5	Soybean meal	10.41.41	2304	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
82	GOST 68-74 p.3.2	Cotton feed cake	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
83	GOST 80-96 p.5.3	Sunflower fodder cake	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
84	GOST 606-75 p.3.2	Cotton feed meal	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
85	GOST 10471-96 p.5.4	Flaxseed meal	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
86	GOST 10974-95 p.5.5	Flaxseed cake	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
87	GOST 11048-95 p. 5.5	Forage rapeseed cake	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
88	GOST 11202-65 p.7	Rapeseed fodder cake	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
89	GOST 11203-65 p.7	Sesame seed cake	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
90	GOST 11246-96 p.6.4	Sunflower feed meal	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
91	GOST 17290-71 p.2.1a	Castor oil meal	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
92	GOST 27149-95 p.5.5	Soybean meal	10.41.41	2304	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
93	GOST R 53799-2010 p.7.5	Toasted soybean meal	10.41.41	2304	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
94	GOST 30257-95 p.5.5	Toasted rapeseed meal	10.41.41	2306	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
95	GOST R 55489-2013 p.6.13	Corn gluten for use as an additive in compound feed	10.62.11	1109	Foreign matter / presence of foreign matter / foreign matter (earth, glass, stones, etc.))	not detected/detected
96	GOST 11201-65 p.10a	Food peanut cake	10.41.41	2305	Foreign matter (stones, glass, earth)	not detected/detected
97	GOST 8057-95 p.5.5	Soybean meal	10.41.41	2304	Foreign matter (stones, glass, earth) / presence of foreign matter	not detected/detected
98	GOST 13456-82 p.3.6	Dried pulp for feeding farm animals and supplied for export	10.81.20	2303	Mass fraction of mechanical impurities / mechanical impurities	not detected; (0,1 - 100)%
99	GOST 31646-2012	Corn	01.11.11, 01.11.12, 01.11.31, 01.11.32, 01.11.49	1001, 1002, 1003, 1008	Fusarium grain content / Fusarium grain content	not detected; (0,1-100)%
100	GOST 10843-76 p.3, p.4.1.2, p.4.2, p.5	Grain of buckwheat, millet, oats, rice	01.11.33, 01.11.49, 01.12.10, 01.11.42	1004, 1006, 1008	Filminess	(0,1-100)%
101	GOST 10855-64	Oilseedscultures (raw materials for the oil industry)	01.11.81, 01.11.82, 01.11.95, 01.11.99	1201, 1202, 1206, 1207	Hull content	(0,1-100)%
102	GOST 20239-74 p. 3.1.2, p.3.1.3, p.3.2, p.3.2.2, p.3.3-3.5	Flour, Groats, Bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 10.61.40	1101, 1102, 1103, 1104, 2302	Metallomagnetic impurity content / Metallomagnetic impurity	not detected; (1 - 500) mg/ kg
103	GOST 15113.2-77 p. 4	Food concentrates	10.61.33, 10.89.19	1904, 2106	Mass fraction of metal impurities / content of metal impurities / metal impurity / metal-magnetic impurity	not detected; $((0,1\text{-}100)*10^{-4})$ %

104	GOST 31964-2012 p.7.9	Macaroni	10.73.11	1902	Metallomagnetic impurity content / Metallomagnetic impurity	not detected; (0,1-50)mg/kg
105	GOST 31749-2012 p.8.6	Instant macaroni	10.73.11	1902	Metallomagnetic impurity content / Metallomagnetic impurity	not detected; (0,1-50)mg/kg
106	GOST 13979.5-68	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305,2306, 2103	Mass fraction of metal impurities / metal impurity / amount of metal impurities	not detected; (0,1 - 500)mg/kg; not detected; (0,01-0,50)%
107	GOST 27149-95 p.5.3	Soybean meal	10.41.41	2304	Mass fraction of metal impurities / metal impurities / content of metal impurities	not detected; (0,01-1,00)%
108	GOST 13456-82 p.3.3-3.3.2.1, p.3.3.3	Dried pulp for export	10.81.20	2303	Moisture content	(0,0-30,0)%
109	GOST 13456-82 p.3.7	Dried pulp for feeding farm animals and supplied for export	10.81.20	2303	Mass fraction of metal-magnetic impurity / metal-magnetic impurity / metal impurity	not detected; (0,1 - 1,0)%
110	GOST 10974-95 p.5.3	Flaxseed cake	10.41.41	2306	Content of metal impurities / metal impurity / mass fraction of metal impurities	not detected; (0,01-1,00)%
111	GOST 13496.9-96 p.4	Compound feed	10.91.10	2309	Content of metal-magnetic impurity / metal-magnetic impurity / mass fraction of metal-magnetic impurities	not detected; (0,1 - 300) mg/kg
112	GOST 31484-2012 p.5.2, p.6.1, p.6.3, p.7, p.8	Compound feeds, protein vitamin-mineral concentrate, amido-vitamin-mineral concentrate, feed mixtures, premixes	10.91.10	2309	Content of metal-magnetic impurity / metal-magnetic impurity / mass fraction of metal-magnetic impurity	not detected; (0,1 - 300) mg/kg
113	GOST 30483-97 p.3.5	Cereals and legumes for food and feed and technical purposes, malt	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.11.81, 01.11.92, 01.12.10, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107, 1201	Metallomagnetic impurity content / Metallomagnetic impurity	not detected; (0,1 - 10,0) mg/kg
114	GOST 8056-96 p.5.4	Soybean meal	10.41.41	2304	Content of metal impurities / mass fraction of metal impurities / metal impurity	not detected; (0,1 - 20) mg/kg
115	GOST 8057-95 p.5.4	Soybean meal	10.41.41	2304	Content of metal impurities / mass fraction of metal impurities / metal impurity	not detected; (0,1 - 20)mg/kg
116	GOST 11048-95 p.5.3	Rapeseed cake	10.41.41	2306	Content of metal impurities / mass fraction of metal impurities / metal impurity	not detected; (0,01-1,00)%
117	GOST 11246-96 p.6.2	Sunflower meal	10.41.41	2306	Content of metal impurities / mass fraction of metal impurities / metal impurity	not detected; (0,01-1,00)%
118	GOST R 53799-2010 p.7.4	Toasted soybean meal	10.41.41	2304	Content of metal impurities / mass fraction of metal impurities / metal impurity	not detected; (0,01-1,00)%
119	GOST 30257-95 p.5.3	Toasted rapeseed meal	10.41.41	2306	Content of metal impurities / mass fraction of metal impurities / metal impurity	not detected; (0,01-1,00)%
120	CTO 00932169.102-2013 Grain Method for determining the content of fusarium grains in grain of rye and barley, 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)%

121	GOST 27560-87	Flour, bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.40	1101, 1102, 1103, 2302	Coarseness / grind size / residue / passage / sieve passage / sieve residue	not detected; (0,1-100) %
122	GOST 26312.4-84	Groats	10.61.31, 10.61.32, 10.61.33	1103, 1104	emaining on the sieve / sieve passage / size / (sieve passage, sieve discharge) / cereal number / sound kernel / impurities (broken kernels, broken kernels, split kernels, broken kernels, damaged kernels, damaged kernels, spoiled kernels, spoiled seeds, eaten seeds , weed admixture, harmful admixture, organic admixture, flowering films, mineral admixture, unhulled grains, unhulled rice grains, unhulled seeds, unhulled grains, undercooked, flour, chopping and flour, chopping, weed seeds, content of weed seeds, grains of cultivated plants , germ, crushed peas, crushed rice, yellowed rice kernels, chalk rice kernels, kernels with red stripes, glutinous kernels, shelled millet grains, whole and crushed wheat grains)	not detected; (0,01-100) %
123	GOST 15113.1-77 p.6	Food concentrates	10.61.33, 10.89.19	1904, 2106	size of individual products / length and diameter of sticks	(1 - 100) mm
					mass fraction of fines	not detected; (0,01-100) %
124	GOST 15113.1-77 p.7	Food concentrates	10.61.33, 10.89.19	1904, 2106	mass fraction of sieve residue / mass fraction of passage through the sieve / grinding size / size	not detected; (0,1-100) %
125	GOST 7698-93 (ISO 1666-73, ISO 3188-78, ISO 3593-81, 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.11	Amylopectin corn starch	10.62.11	1108	Sieve residue / size	not detected; (0,1-100) %
126	GOST 13496.8-72	Compound feed	10.91.10	2309	Grinding size / size / sieve passage / sieve residue	not detected; (0,1-100) %
					Number of whole grains / unground seeds of cultivated and wild plants / whole grains / unground grains / unground seeds	not detected; (0,1 - 100) %
127	GOST 26573.3-2014	Premixes	10.91.10	2309	Size / sieve passage / mass fraction of sieve residue / sieve residue	not detected; (0,1-100) %
128	GOST R 51899-2002 p.5.7	Granular compound feed for farm animals, poultry, fish, rabbits, nutria, fur-bearing animals, as well as for unproductive animals (cats, dogs, etc.)	10.91.10, 10.92.10	2309	Pass through a sieve with holes of 2 mm diameter / pass through a sieve / size	not detected; (0,1-100)%
129	GOST 13979.4-68 p.5	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305,2306, 2103	Mass fraction of fines / content of fines	not detected; (0,1-100)%
130	GOST R 52061-2003 p.6.6	Dry rye malt	11.06.10.	1107.	Grinding quality / size / sieve passage	not detected; (0,1-100)%

131	GOST 8056-96 p.5.8	Extraction cake	10.41.41	2304	Pass through a sieve with holes of 10 mm diameter / size / pass through a sieve	not detected; (0,1-100)%
132	GOST 8057-95 p.5.8	Oilseed meal	10.41.41	2304	Pass through a sieve with holes of 15 mm diameter / size / pass through a sieve	not detected; (0,1-100)%
133	GOST 30483-97 p.3.4	Cereals and legumes for food, feed and technical purposes, malt	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.11.81, 01.11.92, 01.12.10, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107, 1201	Content of fine grains (seeds) and size / fine grain / size / sieve residue / sieve exit / sieve passage	not detected; (0,1-100)%
134	GOST 9404-88	Flour, bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.40	1101, 1102, 1103, 2302	Humidity	(2,0-30)%
135	GOST 26312.7-88	Groats	10.61.31, 10.61.32, 10.61.33	1103, 1104	Humidity/mass fraction of moisture	(2,0-30)%
136	GOST 15113.4-77 пр.2, 3	Food concentrates	10.61.33, 10.89.19	1904, 2106	Humidity/mass fraction of moisture	(2,0-30)%
137	GOST 13586.5-2015	Cereals and legumes, incl. corn on the cob and corn shafts	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008	Humidity/mass fraction of moisture	(5,0-45,0) %
138	GOST 29305-92 (ISO 6540-80)	Corn	01.11.20.	1005	Humidity/mass fraction of moisture	(5,0-45,0) %
139	GOST 10856-96	Oilseeds crops, soybeans (for the oil and fat industry)	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201, 1202, 1204, 1205, 1206, 1207	Humidity/mass fraction of moisture	(5,0-45,0) %
140	GOST 31934-2012 p.6.3	Wheat gluten	10.62.11	1109	Humidity/mass fraction of moisture	(5,0-45,0) %
141	GOST 7698-93 (ISO 1666-73, ISO 3188-78, ISO 3593-81, ISO 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.4	Potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starch	10.62.11	1108	Humidity/mass fraction of moisture	(5,0-45,0) %
142	GOST 29294-2014 p.6.6	Wheat and barley brewing malt	11.06.10.	1107	Humidity/mass fraction of moisture	(5,0-45,0) %
143	GOST R 52061-2003 p.6.5	Dry rye malt	11.06.10.	1107	Humidity/mass fraction of moisture	(5,0-45,0) %
144	GOST 31964-2012 пр.7.3.1, 7.3.2	Macaroni	10.73.11	1902	Humidity/mass fraction of moisture	(5,0-45,0) %
145	GOST 31749-2012 пр.8.3.1, 8.3.2	Instant macaroni	10.73.11	1902	Humidity/mass fraction of moisture	(5,0-45,0) %
146	GOST R 57059-2016	Feed, compound 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	Humidity/mass fraction of moisture	(0,2-50,0)%

147	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	Natural	(300-900) g/l; (g/dm^3)
148	GOST 28673-2019 p.8.11	Food oats	01.11.33	1004	Kernel/kernel content	(10-100) %
149	GOST R 54705-2011 p.3, p.4, p.5	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305, 2306, 2103	Mass fraction of moisture and volatile substances/ Humidity/mass fraction of moisture	(5,0-45,0) %
150	GOST R 54951-2012 (ISO 6496:1999) p.7, p.8.1, p.8.4, p.9	Feed (except for dairy products, minerals, mixtures containing a large amount of dairy products and minerals, feeds containing moisturizers, animal and vegetable fats and oils, Oilseeds of crops, cakes, grain and grain products)	10.91.10, 10.92.10	2309	Humidity/mass fraction of moisture	(5,0-45,0) %
151	GOST 31640-2012	Feed, compound feed, compound feed raw materials, cake, meal (except for feed 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, 01.11.71, 01.11.72,01.11.74, 01.11.75, 01.11.79, 01.11.99, 01.19.10, 10.91.10	0713, 1001, 1002, 1003, 1004, 1005, 1007, 1008, 1201, 1205, 1206, 1207, 2309	Mass fraction of dry matter / mass fraction of air-dry matter / mass fraction of hygroscopic moisture / dry matter content	(5,0-95,0) %
152	GOST 27494-2016	Flour, bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.40	1101, 1102, 1103, 2302	Ash content in terms of dry matter / ash content / mass fraction of ash / mass fraction of ash in terms of dry matter	(0,01-10,00)%
153	GOST 26312.5-84	Groats	10.61.31 10.61.32 10.61.33	1103, 1104	Ash content in terms of dry matter / ash content / ash	(0,01-10,00)%
154	GOST 10847-2019	Grain for food, feed and technical purposes	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107	Ash content in terms of dry matter / ash content / ash	(0,01-10,00)%
155	GOST R 51411-1999 (ISO 2171-93)	Grain and its processed products продовольственного назначения	01.11, 01.12, 10.61, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1101, 1102, 1103, 1104, 1107, 1108, 1109, 1904	Ash content on dry matter / ash content / ash content in terms of dry matter / mass fraction of ash / mass fraction of ash on dry matter	(0,01-10,00)%

156	GOST 31934-2012 p.6.4	Wheat gluten	10.62.11	1109	Mass fraction of total ash in terms of dry matter / ash / ash on dry matter	(0,01-10,00)%
157	GOST 31934-2012 p.6.5	Wheat gluten	10.62.11	1109	Mass fraction of ash (sand) insoluble in 10% hydrochloric acid solution in terms of dry matter / mass fraction of ash insoluble in hydrochloric acid / mass fraction of ash insoluble in 10% hydrochloric acid solution	(0,01-5,00)%
158	GOST 31964-2012 p.7.5	Macaroni	10.73.11	1902	Mass fraction of ash insoluble in 10% hydrochloric acid solution on dry weight / mass fraction of ash insoluble in 10% hydrochloric acid solution in terms of dry matter / mass fraction of ash insoluble in 10% hydrochloric acid solution / mass fraction crude ash, insoluble in hydrochloric acid	(0,01-5,00)%
159	GOST 31964-2012 пр.7.8.1, 7.8.2	Macaroni	10.73.11	1902	Mass of dry matter passed into cooking water during cooking pasta / dry matter transferred into cooking water / weight of dry matter transferred into cooking water	(0,1-15,0)%
160	GOST 31749-2012 p.8.5	Instant macaroni	10.73.11	1902	Mass fraction of ash insoluble in 10% hydrochloric acid solution in terms of dry weight / mass fraction of ash insoluble in 10% hydrochloric acid solution in terms of dry matter / mass fraction of ash insoluble in 10% hydrochloric acid solution / mass fraction fraction of crude ash insoluble in hydrochloric acid / ash insoluble in hydrochloric acid / ash insoluble in hydrochloric acid in dry matter	(0,01-5,00) %
161	GOST 13979.6-69 p.2	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305, 2306, 2103	Mass fraction of ash / mass fraction of ash in terms of dry matter / mass fraction of crude ash / crude ash	(0,01-15,0)%
162	GOST 13979.6-69 p.3	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305, 2306, 2103	Mass fraction of ash insoluble in a solution of hydrochloric acid with a mass fraction of 10% / mass fraction of ash insoluble in a solution of hydrochloric acid with a mass fraction of 10% in terms of dry matter / mass fraction of ash insoluble in a 10% solution of hydrochloric acid / mass fraction of ash insoluble in hydrochloric acid in terms of dry matter / ash content insoluble in hydrochloric acid	(0,01-5,00)%

163	GOST R 55800-2013	Starch	10.62.11	1108	Mass fraction of total ash in terms of dry matter / crude ash in terms of dry matter / content of crude ash in terms of dry matter	(0,10 - 1,50) %
164	GOST 26226-95 p.1	Vegetable feed, compound feed, compound feed raw materials	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 crude ash / mass fraction of crude ash in terms of dry matter / crude ash / raw ash in terms of dry matter / mass fraction of crude ash in dry matter / content of crude ash / content of crude ash in terms of dry matter	(0,1-30,0)%
165	GOST 32933-2014 (ISO 5984: 2002)	Feed, compound feed	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, 10.92.10	1001, 1002, 1003, 1004, 1005,1006, 1007, 1008, 1201, 1207, 1214, 2302, 2303, 2308, 2309	Crude ash content / crude ash content in dry matter / crude ash / mass fraction of crude ash / mass fraction of ash in terms of dry matter / mass fraction of ash in dry matter	(0,1-30,0) %
166	GOST 32045-2012 (ISO 5985:2002)	Feed, compound feed, compound feed raw materials	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	Ash content insoluble in hydrochloric acid / mass fraction of ash insoluble in hydrochloric acid / ash insoluble in hydrochloric acid	(0,1-10,0) %
167	GOST 7698-93 (ISO 1666-73, ISO 3188-78, ISO 3593-81, ISO 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.5	Potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starch	10.62.11	1108	Mass fraction of total ash in terms of dry matter / mass fraction of ash / mass fraction of ash in terms of dry matter	(0,01-5,00) %
168	GOST 7698-93 (ISO 1666-73, ISO 3188-78, ISO 3593-81, ISO 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.6	Potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starch	10.62.11	1108	Mass fraction of ash (sand) insoluble in 10% hydrochloric acid solution in terms of dry matter / ash insoluble in hydrochloric acid	(0,01-5,00) %
169	GOST 15113.8-77 p.2	Food concentrates	10.61.33, 10.89.19	1904, 2106	Mass fraction of ash per wet mass / mass fraction of ash per dry mass / mass fraction of crude ash / mass fraction of ash in dry matter	(0,01-10,00) %
170	GOST 15113.8-77 p.3	Food concentrates	10.61.33, 10.89.19	1904, 2106	Mass fraction of ash insoluble in hydrochloric acid / ash insoluble in hydrochloric acid	(0,01-5,00) %

171	GOST 27670-88	Corn flour	10.61.22, 10.61.32	1102, 1103	Mass fraction of fat in terms of dry matter / mass fraction of crude fat in terms of dry matter / mass fraction of crude fat in dry matter	(0,1-10,0) %
172	GOST 29033-91	Grain and its processed products (except corn flour)	01.11, 01.12, 10.61, 11.06.10, 01.19.10, 10.41.41, 10.41.42, 10.91.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1101, 1102, 1103, 1104, 1107, 1108, 1109, 1904, 2304, 2305, 2306, 2309, 1208, 1214	Mass fraction of fat in terms of dry matter / mass fraction of fat / mass fraction of crude fat / mass fraction of crude fat on dry matter	(0,1-30,0) %
173	GOST 31749-2012 p.8.8	Instant macatoni	10.73.11	1902	Mass fraction of fat in terms of dry matter / mass fraction of fat / mass fraction of crude fat / mass fraction of crude fat on dry matter	(0,1-40,0) %
174	GOST 32905-2014 (ISO 6492:1999)	Feed, compound feed, compound feed raw materials (except for oilseeds and by-products of their processing)	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, 01.19.10, 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	Fat content / crude fat content in dry matter / mass fraction of crude fat / mass fraction of crude fat in dry matter	(0,1-50,0) %; (1-500) g/kg
175	GOST 13979.2-94	Oilcakes, meal, mustard powder	10.41.41, 10.84.12	2304, 2305, 2306, 2103	Mass fraction of crude fat and extractives / mass fraction of crude fat and extractives calculated on dry matter / mass fraction of crude fat / mass fraction of crude fat on dry matter / content of crude fat	(0,01-40,00) %
176	GOST 13496.15-2016 p.8, p.9.1, p.9.3.-9.5, p.10	Feed of plant and animal origin, compound feed, protein vitamin-mineral concentrate, feed mixtures and feed raw materials (except for mineral raw materials, feed yeast, paprine and oilseeds)	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, 10.92.10	1001, 1002, 1003, 1004, 1005,1006, 1007, 1008, 1214, 2302, 2303, 2308, 2309	Mass fraction of crude fat on absolute dry matter / mass fraction of crude fat on natural moisture / mass fraction of crude fat / mass fraction of crude fat in dry matter / content of crude fat in dry matter / crude fat / content of crude fat	(0,01-50,00) %
177	GOST 10857-64 p.4, p.5, p.6	Oilseeds cultures (raw materials for the oil industry)	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201, 1202, 1204, 1205, 1206, 1207	Oil content / crude fat content / crude fat content in terms of dry matter / mass fraction of oil in terms of dry matter / oil content in terms of dry matter	(0,01-70,00) %

178	GOST 31675-2012 пр.1-4, 6	Vegetable feed, incl. liquid and pasty feed, compound feed, compound feed raw material, cake, meal (except for mineral raw materials and feed yeast)	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 crude fiber in dry matter / content of crude fiber in dry matter / mass fraction of crude fiber / content of crude fiber / mass fraction of crude fiber in terms of dry matter / content of crude fiber in terms of absolutely dry matter / mass fraction of crude fiber in defatted product	(2,0 - 50,0) %
179	GOST 10846-91	Grain and its processed products	01.11, 01.12, 10.61, 11.06.10, 01.19.10, 10.41.41, 10.41.42, 10.91.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1101, 1102, 1103, 1104, 1107, 1108, 1109, 1904, 2304, 2305, 2306, 2309, 1208, 1214	Nitrogen content / nitrogen content in terms of dry matter / crude protein content / protein content in terms of dry matter / mass for protein / mass fraction of protein substances / protein / mass fraction of crude protein / mass fraction of protein in terms of dry matter / mass fraction protein dry matter / protein content	(0,01-60,00) %
180	GOST 13496.4-93 p.2	Feed, compound feed, compound feed raw materials (with the exception of mineral origin, feed yeast and paprin)	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, 10.39.30, 10.61.40, 10.62.20, 10.81.20, 10.91.10. 10.92.10	1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1201, 1207, 2302, 2303, 2308, 2309	Mass fraction of nitrogen / mass fraction of nitrogen in dry matter / mass fraction of crude protein / mass fraction of crude protein in dry matter	(0,01-95,00) %
181	GOST 32044.1-2012 (ISO 5983-1:2005)	Feed, compound feed, compound feed raw materials	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, 10.39.30, 10.61.40, 10.62.20, 10.81.20, 10.91.10, 10.92.10	1001, 1002, 1003, 1004, 1005, 1007, 1008, 1201, 1207, 1214, 2302, 2303, 2308, 2309	Mass fraction of nitrogen / mass fraction of crude protein / crude protein / content of crude protein / mass fraction of crude protein in dry matter / content of crude protein / content of crude protein in dry matter	(0,1-95,0) %; (1-950) g/kg
182	GOST 31934-2012 p.6.6	Wheat gluten	10.62.11	1109	Mass fraction of protein in terms of dry matter / mass fraction of crude protein / crude protein / content of crude protein / mass fraction of crude protein in dry matter / mass fraction of crude protein in terms of dry matter	(0,1-95,0) %
183	GOST 7698-93 (ISO 1666-73, ISO 3188-78, ISO 3593-81, ISO 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.8	Corn starch, wheat	10.62.11	1108	Mass fraction of protein in terms of dry matter / mass fraction of protein / mass fraction of crude protein / mass fraction of crude protein in terms of dry matter	(0,01-5,00) %

184	GOST 31964-2012 p.7.11	Macaroni	10.73.11	1902	Protein content / crude protein content / protein content on a dry matter basis / crude protein content on a dry basis	(0,01-30,00) %
185	GOST 10858-77 p.2, p.3, p.4	Oilseeds crops for industrial processing	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201, 1202, 1204, 1205, 1206, 1207	Acid number of oil	(0,8-25) mg KOH/g
186	GOST 27493-87	Flour, bran	10.61.21, 10.61.22, 10.61.31, 10.61.32, 10.61.40	1101, 1102, 1103, 2302	Acidity / acidity by talker	(0,1-20,0) degree
187	GOST 26312.6-84	Oat flakes	10.61.33	1104	Acidity / acidity on a chatterbox / acidity on a chatterbox of oatmeal	(0,1-20,0) degree
188	GOST 26971-86	Rice Grain, Rice Groats, Rice Flour Used for Baby Food	01.12.10, 10.61.22, 10.61.32	1006, 1102, 1103	Acidity	(1,0-2,5) degree
		Oat Grain, Oat Groats, Oat Flour Used for Baby Food	01.11.33, 10.61.22, 10.61.32	1004, 1102, 1103	Acidity	(2,5-8,0) degree
		Buckwheat Grain, Buckwheat Groats, Buckwheat Flour Used for Baby Food	01.11.49, 10.61.22, 10.61.32	1008, 1102, 1103	Acidity	(2,5-6,0) degree
		Fiber used for baby food	10.61.33	1104	Acidity	(6,0-12,0) degree
189	GOST 15113.5-77	Food concentrates	10.61.33, 10.89.19	1904, 2106	Acidity / acidity in terms of 100 g of product / total acidity	(0,1-10,0) ° (degree)
190	GOST 10844-74	Grain for food, feed and technical purposes	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107	Acidity	(0,1-20,0) degree
191	GOST 7698-93 (ISO 1666-73, ISO 3188-78, ISO 3593-81, ISO 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.7	Potato starch, corn starch, corn amylopectin starch, wheat starch, rice starch, pea starch, tapioca starch and modified starch	10.62.11	1108	Acidity / acidity by talker / acidity in terms of 100 g of dry matter	(0,1-30,0) cm^3
192	GOST 31964-2012 p.7.4	Macaroni	10.73.11	1902	Acidity	(0,1-20,0) degree
193	GOST 31749-2012 p.8.4	Instant macaroni	10.73.11	1902	Acidity	(0,1-20,0) degree
194	GOST 13496.12-98	Compound feed, compound feed raw materials	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	Total acidity / acidity	(0,01-50) Neumann degree
195	GOST 26570-95 пр. 2.1.4, 2.2	Vegetable feed, compound feed, compound feed raw materials (except feed phosphates)	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 calcium / mass fraction of calcium in dry matter / calcium content	(0,1-40,0) %

196	GOST 13496.1-98 p.4.3	Compound feed, compound feed raw materials	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, 10.92.10	1001, 1002, 1003, 1004, 1005,1006, 1007, 1008, 1201, 1207,1214, 2302, 2303, 2308, 2309	Mass fraction of sodium chloride / content of sodium chloride / sodium chloride	(0,06-5,80) %
197	GOST 27676-88	Grain of wheat, rye and flour made from them	01.11.11, 01.11.12, 10.61.21, 10.61.31 10.61.22,	1001, 1101, 1002, 1103	Falling number	(60-900) s.
198	GOST ISO 3093-2016	Grain of soft and durum wheat, rye and flour made from			Falling number / liquefaction number	(60-900) s.
199	GOST 27839-2013 p.8, p.9.1, p.9.2, p.9.5, p.10, p.11	Wheat flour	10.61.21	1101	Amount of wet gluten / amount of dry gluten / mass fraction of wet gluten / mass fraction of dry gluten	not washable; (1,0-70,0) %
200	GOST 27839-2013 p.9.4, p.10, p.11				Raw gluten quality / gluten quality / raw gluten quality in IDK units	not defined (0-150,7) FDM units
201	GOST R 54478-2011 p.8, p.9.1, p.9.2, p.9.5, p.10, p.11, p.12	Wheat grain	01.11.11 01.11.12	1001	Amount of wet gluten / amount of dry gluten / amount of gluten / mass fraction of wet gluten / mass fraction of dry gluten	not washable; (1,0-50,0) %
202	GOST R 54478-2011 p.9.4, p.10, p.11, p.12	Wheat grain	01.11.11 01.11.12	1001	Raw gluten quality / gluten quality / raw gluten quality in IDK units	not defined (0-150,7) FDM units
203	GOST 26361-2013	Wheat flour, rye bakery flour	10.61.21 11.61.22	11 011 102	White	(0-100)standard unit
204	GOST 10842-89	OilseedsCulture	01.11.81, 01.11.82, 01.11.91, 01.11.92, 01.11.93, 01.11.94, 01.11.95, 01.11.99	1201 1202 1204 1205 1206 1207	Weight of 1000 seeds at actual moisture content / weight of 1000 seeds per dry matter / weight of 1000 seeds	(1,0-1000,0) g
205	GOST 31934-2012 p.6.8	Wheat gluten	10.62.11	1109	Agglomeration time	(5-60) s
206	GOST 31934-2012 p.6.9	Wheat gluten	10.62.11	1109	Water absorption capacity / absorption activity / Water absorption capacity / absorption activity	(20-200) %
207	GOST R 51899-2002 p.5.5	Granular compound feed for farm animals, poultry, fish, rabbits, nutria, fur-bearing animals, as well as for unproductive animals (cats, dogs, etc.)	10.91.10, 10.92.10	2309	Granule size / granule diameter	(1-100) mm
					Granule size / granule length	(2-100) mm

208	GOST R 55289-2012 p.8.19	Rice grain food	01.12.10.	1006	Rice grain length to width ratio	1-10
209	GOST 32261-2013 p. 7.5	Butter, butter with flavoring components	10.51.30	0405	Heat resistance	(0,01-1,00); good / satisfactory / unsatisfactory
210	GOST 12038-84 p.3, p.4.1-4.18, p.4.19.1, p.4.19.2, p.5; app.1,2	Agricultural seeds (excluding sugar beet, flower crops, cotton, essential oil crops)	01.11	1001-1008, 1204-1207, 1201	Germination	(0-100) %
211	GOST 10968-88	Grain for malt production	01.11.12, 01.11.31, 01.11.32	1001, 1002, 1003	Germination energy / germination capacity	(0-100) %
212	GOST 27669-88 p.1-3, 4.1-4.5	Wheat bakery flour	10.61.21	1101	Trial laboratory baking / Trial baking bread	-
213	Instructions for the Prevention of Potato Bread Disease. GOSNIIHP November 25, 2011. app. 1, p.1-3	Wheat flour	10.61.21	1101	Infection with pathogens of "potato disease" in bread	not detected/detected
214	GOST 12039-82 p.2.2, p.2.3.1-2.3.2, p.2.4	Forage beans, vetch, peas, buckwheat, castor oil plant, hemp, corn, flax, annual lupine, chickpeas, oats, sunflower, wheat, rye, rice, soybeans, beans, barley	01.11.11, 01.11.12, 01.11.20, 01.11.33, 01.11.49, 01.11.72, 01.11.75, 01.11.81, 01.11.91, 01.11.95, 01.11.99, 01.12.10, 01.19.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1008, 1201, 1204, 1206, 1207, 1214	Viability	(0-100) %
215	STO 00932169.106-2018	Corn grain	01.11.20	1005	Content of grains with yellow-green fluorescence / content of grains with bright yellow-green fluorescence / presence of grains with bright yellow-green fluorescence / presence of grains with yellow-green fluorescence	not detected / (0,01-100) %
216	GOST R 53899-2010 (app.A)	Triticale feed	01.11.49.	1008	Metabolic energy content in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
217	GOST R 54079-2010 (app.A)	Feed rye	01.11.32.	1002	Metabolic energy content in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs, Metabolic energy for sheep / Metabolic energy for cattle	-

218	GOST R 53900-2010 (app.A)	Fodder barley	01.11.31.	1003	Metabolic energy content in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
219	GOST R 53901-2010 (app.A)	Fodder oats	01.11.33.	1004	Metabolic energy content in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
220	GOST R 53902-2010 (app.A)	Sorghum fodder	01.11.41.	1007	Metabolic energy content in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
221	GOST R 53903-2010 (app.A)	Feed corn	01.11.20.	1005	Metabolic energy content in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
222	GOST R 54629-2011 (app.A)	Fodder beans	01.11.72.	.0713	Metabolic energy concentration in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
223	GOST R 54630-2011 (app.A)	Fodder peas	01.11.75.	0713	Metabolic energy concentration in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-

224	GOST R 54631-2011 (app.A)	Feed vetch	01.19.10	1214	Metabolic energy concentration in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
225	GOST R 54632-2011 (app..A)	Fodder lupine	01.19.10.	1214	Metabolic energy concentration in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
226	GOST R 54078-2010 (app..A)	Fodder wheat	01.11.12	1001	Metabolic energy content in 1 kg of dry matter / Metabolic energy content / Metabolic energy content in dry matter / Metabolic energy / Metabolic energy for poultry / Metabolic energy for pigs / Metabolic energy for sheep / Metabolic energy for cattle	-
227	GOST 80-96 p.5.5	Fodder sunflower cake	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
228	GOST 606-75 (app.)	Cotton ground oil-cake	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
229	GOST 10471-96 p.5.5	Linseed meal	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
230	GOST 10974-95 p.5.6	Linseed cake	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
231	GOST 11048-95 p.5.7	Rapeseed cake	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-

232	GOST 11049-64 (app.)	Corn meal	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
233	GOST 11694-66 (app.)	Hemp cake	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
234	GOST 11246-96 p.6.5	Sunflower meal	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
235	GOST 17256-71 (app.)	Hemp meal	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
236	GOST 17290-71 (app.)	Castor oil meal	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
237	GOST 27149-95 p.5.6	Soybean meal	10.41.41	2304	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
238	GOST R 53799-2010 p.7.23	Toasted soybean meal	10.41.41	2304	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
239	GOST 30257-95 p.5.7	Toasted rapeseed meal	10.41.41	2306	Total energy supply / total energy supply in dry matter / total energy supply in terms of absolutely dry matter / feed units	-
240	Guidelines for assessing the quality and nutritional value of feed, CINAO, approved by Ministry of Agriculture of the Russian Federation 2002	Feed	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	1001, 1002, 1003, 1004, 1005,1007, 1201, 1207, 2302, 2303, 2304, 2305, 2308, 2309	Exchange energy / exchange energy in 1 kg of compound feed / exchange energy in 100 g of compound feed	-

			99, 10.39.30, 10.41.41, 10.61.40, 10.62.20, 10.81.20, 10.91.10		Feed units	-
241	GOST R 56105-2014 p.6	Buckwheat grain for food purposes	01.11.49.	1008	Kernel/Kernel content	(0-100) %
242	GOST 7698-93(ISO 1666-73, ISO 3188-78, ISO 3593-81, ISO 3946-82, ISO 3947-77, ISO 5378-78, ISO 5379-83, ISO 5809-82, ISO 5810-82) p.2.3	Potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starch	10.62.11	1108	Number of specks	not detected; (1-500) %
243	GOST 11549-76 p.2.6	Flax seeds for industrial processing	01.11.91.	1204	Purity	(0-100)%
244	GOST 9158-76 p.3.6	Cannabis seeds for industrial processing	01.11.99.	1207	Purity	(0-100)%
245	GOST 10940-64	Grain for food, feed and technical purposes	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, 01.11.71, 01.11.72, 01.11.73, 01.11.74, 01.11.75, 01.11.79, 01.12.10, 11.06.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1107	Typical composition	(0-100)%
					A type	I-III,darkened
246	GOST 29294-2014 p.6.5	Brewing wheat and barley malt	11.06.10.	1107	Number of vitreous grains / number of mealy grains / number of dark grains / number of caramel grains / glassy grains / mealy grains / dark grains / caramel grains	(0-100)%
247	GOST 10987-76	Wheat, rice	01.11.11, 01.11.12, 01.12.10	1001,1006	Total vitreous / vitreous	(0-100)%
248	GOST 572-2016 p.9.5	Groats polished millet	10.61.32	1003	Benign nucleus content (calculation)	(0-100)%
249	GOST 29245-91, p.2	Dairy canned food	10.51.21, 10.51.22, 10.51.51, 10.51.52, 10.51.55, 10.51.56	0402, 0403, 0404	Packaging appearance	description of characteristics
250	GOST 29245-91, p.3				Consistency	description of characteristics
					Color	description of characteristics
					Odour and taste	description of characteristics
					Appearance	description of characteristics
251	GOST 29245-91, p.4				Tightness of cans	герметично/ не герметично
252	GOST 29245-91, p.5				The condition of the inner surface of the cans	description of characteristics
253	GOST 32189-2013, p.5.2, 5.3	Margarines, spreads, ghee, fats intended for the culinary, confectionery, bakery and dairy industries	10.42.10, 20.59.20	1517, 1518	Taste	description of characteristics
					Odour	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
					Transparency	description of characteristics
254	GOST 33741-2015, p.7	Canned meat and meat-containing	10.86.10, 10.13.15	1602	Appearance	description of characteristics
					Broth appearance	description of characteristics
					Sectional view	description of characteristics
					Consistency	description of characteristics

					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
255	GOST 8756.1-2017, p.5	By-products of fruits, vegetables and mushrooms	10.31.11, 10.32, 10.39.12, 10.39.15-10.39.18, 10.39.22, 10.39.25, 10.86.10	0710-0712, 2001 - 2009, 2104	Appearance, form	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
					Surface character	description of characteristics
					Uniformity of size and degree of maturity	description of characteristics
					Slicing uniformity	description of characteristics
					Laying quality	description of characteristics
					Transparency (quality) of the fill	description of characteristics
					Foreign impurities	description of characteristics
256	GOST 8756.1-2017, p.7				Mass fraction of components	(0-100) %
257	GOST 5472-50, p.I-III	Vegetable oils	10.41, 10.62.14	1507-1516	Transparency	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
258	GOST 8756.11-2015, p.6	Processing products of fruits and vegetables, incl. clarified fruit and vegetable juices, nectars, fruit drinks, juice drinks and extracts	10.31.11, 10.32, 10.39.12, 10.39.15-10.39.18, 10.39.22, 10.39.25, 10.86.10	0710-0712, 2001 - 2009, 2104	Transparency	description of characteristics
259	GOST 20235.0-74, p.2	Meat of rabbits	10.11.39	0208	Appearance and color	description of characteristics
					Consistency	description of characteristics
					Muscles on the cut	description of characteristics
					Odour	description of characteristics
					Clarity and Odour of broth	description of characteristics
260	GOST R 51944-2002, p.6.1	Poultry meat (gutted and semi-gutted carcasses and their parts: chickens, ducks, geese, turkeys, guinea fowls, quails, broilers, chickens, ducklings, goslings, turkey poults, guinea fowl, quail)	10.12.10, 10.12.20	0207	Odour	description of characteristics
261	GOST R 51944-2002, p.6.2				Clarity and aroma of broth	description of characteristics
262	GOST R 51944-2002, p.6.3				Consistency	description of characteristics
					Muscles on the cut	description of characteristics
263	GOST R 51944-2002, p.6.5				Appearance	description of characteristics
					Color	description of characteristics
264	GOST R 51944-2002, p.6.6	Poultry meat (gutted and semi-gutted carcasses and their parts: chickens, ducks, geese, turkeys, guinea fowls, quails, broiler chickens, ducklings, goslings, turkey poults, guinea fowl, quail)	10.12.10, 10.12.20	0207	Carcass shape	description of characteristics
265	GOST R 51944-2002, p.6.7				Carcass fatness	description of characteristics
266	GOST R 51944-2002, p.6.8				Skin condition	description of characteristics
					Skin type	description of characteristics
267	GOST R 51944-2002, p.6.9				Plumage removal	description of characteristics
268	GOST R 51944-2002, p.6.10				The state of the skeletal system	description of characteristics
269	GOST 8285-91, p.2.2	Rendered animal fats (food, feed and technical)	-	-	Consistency	description of characteristics
					Appearance	description of characteristics
					Transparency	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
270	GOST 9959-2015	Meat, meat and meat-containing products	10.11, 10.12, 10.13	0206-0208, 1601, 1602	Appearance	description of characteristics
					Shape and size	description of characteristics
					Color	description of characteristics
					Taste	description of characteristics
					Consistency	description of characteristics
					Sectional view and color / sectional view	description of characteristics
					Odour (scent)	description of characteristics
					Juiciness	description of characteristics
271	GOST 4288-76, p.2.3	Culinary products and semi-finished products from	10.11.20, 10.11.31,	0206-0208, 1601, 1602	Appearance	description of characteristics

		minced meat (cutlets, cakes, schnitzels, zrazy, rolls, steaks)	10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15		Odour	description of characteristics
					Taste	description of characteristics
					fineness / consistency	description of characteristics
					mixing uniformity	description of characteristics
272	GOST 7269-2015	Meat and byproducts of productive and game animals	10.11, 10.12	0201-0210	Appearance / surface condition	description of characteristics
					Surface color	description of characteristics
					Color	description of characteristics
					Consistency	description of characteristics
					Muscles on the cut	description of characteristics
					Fat condition / fat color	description of characteristics
					Tendon condition	description of characteristics
					Odour	description of characteristics
					Transparency and Odour (aroma) of broth	description of characteristics
					Sectional view	description of characteristics
273	GOST 7631-2008, p.6.1	Fish, non-fish objects and non-fish produced products	03.11, 03.12, 03.21, 03.22, 10.20	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308	Appearance	description of characteristics
					Color	description of characteristics
274	GOST 7631-2008, p.6.5				Consistency	description of characteristics
275	GOST 7631-2008, p.6.6				Odour	description of characteristics
276	GOST 7631-2008, p. 6.7				Taste	description of characteristics
277	GOST 7631-2008, p. 6.2				Life signs of live fish and live non-fish objects / Condition	description of characteristics
278	GOST 7631-2008, p. 6.3				The degree of filling the stomach with food	description of characteristics
279	GOST 7631-2008, p. 6.4				The presence of impurities	description of characteristics
280	GOST 7631-2008, p. 6.8				The condition of the inner surface of metal cans	description of characteristics
281	GOST 8756.18-2017	Canned food (except for dairy products)	10.31.14, 10.39, 10.89.12, 10.86.10, 10.13.15, 10.20.25, 10.20.26, 10.20.34	0407, 0408, 0711, 1602, 1604, 1605, 2001, 2002, 2003, 2004, 2005, 2006, 2008, 2104	Appearance	description of characteristics
					Tightness of packaging	description of characteristics
					Condition of the inner surface of consumer packaging	description of characteristics
282	GOST 30060-93 p.3	Beer and beer drinks	11.05.10, 11.07.19	2203, 2202	Appearance	description of characteristics
					Transparency	description of characteristics
					Scent	description of characteristics
					Taste	description of characteristics
283	GOST 23268.1-91, p.2	Mineral waters for drinking, medicinal, medicinal-table and natural table	11.07.11, 11.07.19	2201, 2202	Color	description of characteristics
					Transparency	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
284	GOST 32572-2013	Tea	10.83.13, 01.27.12, 01.27.13	0902, 0903	Appearance	description of characteristics
					Color	description of characteristics
					Scent	description of characteristics
					Taste	description of characteristics
285	GOST 6687.5-86, p.2	Non-alcoholic products (liquid non-alcoholic and low-alcohol drinks, syrups, kvass wort concentrate, kvass concentrates and extracts, color, etc.)	11.07.11, 11.07.19, 10.84.11	2201, 2202, 2209	Appearance	description of characteristics
					Transparency	description of characteristics
					Color	description of characteristics
					Scent	description of characteristics
					Taste	description of characteristics
286	GOST 15113.3-77, p. 2	Food concentrates	10.83.12, 10.83.14, 10.89.19, 10.85.19, 10.61.33	2101, 2106, 1904	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics

					Taste	description of characteristics
287	GOST 33770-2016	Food common salt.	08.93.10, 10.84.30	2501	Appearance	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
288	GOST 5667-65, p.5	Bakery products	10.71, 10.72	1905	Appearance	description of characteristics
					Form	description of characteristics
					Surface	description of characteristics
					Crumb condition / bakedness / porosity / porosity	description of characteristics
					Internal state	description of characteristics
					Fragility	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
289	GOST 5897-90, p.2	Confectionery	10.71, 10.72, 10.82	1905, 1704,1806	Appearance	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
					Form	description of characteristics
					Consistency	description of characteristics
					Structure	description of characteristics
290	GOST 28875-90, p.3.3	Spices and mixtures of them	01.28.11, 10.84.21, 01.28.12, 01.28.18, 10.84.23, 01.28.15, 01.28.16, 01.28.13, 01.28.14, 01.28.17, 01.28.19, 10.84.12	0904, 0905, 0906, 0907, 0908, 0909, 0910, 2103	Appearance	description of characteristics
					Form	description of characteristics
					Color	description of characteristics
					Odour / aroma	description of characteristics
					Taste	description of characteristics
291	GOST 34130-2017 p.10	Dried fruits and vegetables, their mixtures or semi-finished products from them, including candied fruits	10.31.12, 10.39.13, 10.39.25	0712, 0813, 2008	Form	description of characteristics
					Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
292	GOST 28741-90, p.3.2	Potato food	01.13.51, 10.31.11, 10.39.11, 10.39.13, 10.31.12, 01.13.53, 01.13.52, 01.13.59, 10.31.13, 10.62.11, 10.31.11, 10.39.17, 10.86.10, 10.31.14, 10.39.16, 10.39.15, 10.39.17	0701, 0710, 0712, 0714, 1105, 1108, 2004, 2005	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
293	GOST 19651-74, p.3.3	Diammonium phosphate feed	-	-	Appearance	description of characteristics
294	GOST 28409-89, p.3.2	Vitamin A (retinol acetate) microgranular feed.	21.10.51	2936	Appearance	description of characteristics
					Color	description of characteristics
295	GOST 28409-89, p.3.3				Odour	description of characteristics
296	GOST 27547-87, p.3.1.3	Vitamin E (alpha-tocopherol acetate) microgranular feed	21.10.51	2936	Appearance	description of characteristics
					Color	description of characteristics
297	GOST 27547-87, p.3.2				Odour	description of characteristics
298	GOST 31470-2012, p.4	Poultry meat, by-products and semi-finished products from poultry meat	10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.14	0207, 1601	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics

					Odour	description of characteristics
					Taste	description of characteristics
299	GOST 31720-2012, p.5	Edible egg products produced from edible eggs of poultry: 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	0408	Appearance	description of characteristics
					Texture / consistency	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
300	GOST 12576-2014, p.8	Sugar	10.81.11, 10.81.13, 10.81.12	1701	Appearance	description of characteristics
					solution purity	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
301	GOST 32051-2013	Wine products	11.02.11, 11.02.12, 11.02.12, 11.04.10, 11.03.10, 20.14.74, 20.14.75, 11.01.10	2204, 2205, 2206, 2207, 2208	Appearance	description of characteristics
					Color	description of characteristics
					Odour and aroma	description of characteristics
					Taste	description of characteristics
302	GOST 26664-85, p.2	Canned food and preserves from fish and seafood	10.20.21-10.20.23, 10.20.25, 10.20.26, 10.20.32-10.20.34	0306, 0307, 1604, 1605	Appearance	description of characteristics
					Consistency	description of characteristics
					State	description of characteristics
					Cutting characteristic	description of characteristics
					Laying procedure	description of characteristics
					Quantity	description of characteristics
					The presence of scales	description of characteristics
					The presence of impurities	description of characteristics
					Color	description of characteristics
					Odour	description of characteristics
					Taste	description of characteristics
303	GOST 7194-81, p.2.5	Fresh potatoes	01.13.51	0701	Appearance	description of characteristics
304	GOST R ISO 22935-1-2011, GOST R ISO 22935-2-2011, GOST R ISO 22935-3-2011	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Appearance / shape	description of characteristics
					Color	description of characteristics
					Consistency / structure	description of characteristics
					Forage silage	description of characteristics
					Scent	description of characteristics
305	GOST 31449-2013 p.6.2	Raw cow's milk	01.41.20	-	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
306	GOST R 52054-2003 p.6.2	Raw cow's milk	01.41.20	-	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
307	GOST 32940-2014 p.6.2	Raw goat milk	01.45.22	-	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
308	GOST 31658-2012, p.7.2	Skimmed milk - raw material	10.51.11	0401	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
309	GOST R 57164-2016, p.5	Drinking water, incl. packaged in containers, food ice	-	-	Odour	(0-5) point
					Taste and smack	(0-5) point
310	GOST 28283-2015	Raw and heat-treated cow's milk	01.41.20, 10.51.11, 10.51.21, 10.51.22, 10.51.51	0401, 0402	Odour	description of characteristics
					Taste	description of characteristics

311	GOST 33630-2015	Cheese (semi-hard, soft, pickled, with cheddarization and thermomechanical processing of cheese mass) and processed cheeses (lumpy and pasty, including sweet)	10.51.40, 10.51.56	404,0406	Appearance	description of characteristics
					Consistency	description of characteristics
					Form	description of characteristics
					The size	description of characteristics
					Color	description of characteristics
					Sectional view	description of characteristics
					Drawing	description of characteristics
					Smell and taste	description of characteristics
					Packaging and labeling	description of characteristics
312	GOST 33632-2015	Milk fat, butter and butter paste from cow's milk	10.51.30	0405	Appearance	description of characteristics
					Consistency	description of characteristics
					Color	description of characteristics
					Smell and taste	description of characteristics
					Packaging and labeling	description of characteristics
313	GOST R 55986-2014 p.8.2	Forage silage	-	-	Color	description of characteristics
314	GOST R 55986-2014 p.8.3				Consistency	description of characteristics
					Smell	description of characteristics
315	GOST R 55452-2013 p.7.2	Hay and haylage from seeded grasses and hay from natural forage lands	-	-	Color	description of characteristics
					Smell	description of characteristics
316	GOST 31986-2012	Catering products	01.11.61; 01.11.62; 01.11.69; 01.11.71; 01.11.73; 01.11.75; 01.13.11; 01.13.12; 01.13.49; 01.13.51; 01.13.52; 01.47.21; 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; 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	0201-0210; 0301-0308; 0401-0410; 0701-0714; 0801-0814; 0901-0903; 1101-1106; 1601-1602; 2001-2009; 2103-2106	Appearance / shape / surface condition	description of characteristics
					Color	description of characteristics
					Sectional view	description of characteristics
					Texture / consistency	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
317	GOST R 55453-2013 p.8.4	Food for non-productive animals (cats, dogs, ornamental birds, fish and rodents)	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	Appearance	description of characteristics
					Color	description of characteristics
318	Rules for veterinary and sanitary examination of honey when selling on the markets №13-7-2/365. app., p.2	Honey	01.49.21	0409	Color	description of characteristics
					Smell	description of characteristics
					Scent	description of characteristics
					Taste	description of characteristics
					Consistency	description of characteristics
					Appearance	description of characteristics
319	GOST 31762-2012, p.4.2	Mayonnaise and mayonnaise sauces	10.84.12	2103	Consistency	description of characteristics

					Appearance	description of characteristics
					Color	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
320	GOST 30648.6-99	Dry milk products for baby food	10.51.21, 10.51.22, 10.51.55, 10.51.56, 10.86.10	0402, 0404, 0410	Solubility index	(0,1-10) cm^3
321	GOST 30305.4-95	Dry milk products	10.51.21, 10.51.22, 10.51.55, 10.51.56	0402, 0404, 0410	Solubility index	(0,1-10) cm^3
322	GOST 8218-89	Raw, thermally processed milk, milk and milk-containing canned food	01.41.20, 01.45.21, 01.45.22, 10.51.11, 10.51.51, 10.51.56	0401, 0404, 0410	Purity	first / second / third group purity
323	GOST 25228-82	Milk and cream	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12	0401	Thermal stability by alcohol test	withstanded/not withstanded/ I-V groups
324	GOST 24065-80, p.2	Milk	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11	0401	Sodium carbonate or bicarbonate / soda	detected/not detected
325	GOST 24066-80	Raw milk	01.41.20, 01.45.21, 01.45.22, 01.49.22	0401	Mass fraction of ammonia	detected/not detected
326	GOST 24067-80	Milk	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11	0401	Hydrogen peroxide	detected/not detected
327	GOST 3623-2015, p.7	Pasteurized milk and dairy products	10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10	0401 - 0406, 0410	Efficiency of pasteurization (phosphatase)	detected/not detected
328	GOST 23943-80, p.1	Wine, fruit (fruit) wine, liqueur wine, sparkling wine (champagne), wine drinks, cognacs, calvados, fruit (fruit) vodkas	11.02.11, 11.02.12, 11.04.10, 11.01.10	2204, 2205, 2208	Completeness of filling	(5-2010) cm^3
329	GOST 6687.6-88	Non-alcoholic drinks, syrups, kvass and drinks from bread raw materials	11.07.11, 11.07.19	2201, 2202	Persistence	stable / unstable
330	GOST 5481-2014 p.6	Vegetable oils	10.41.21, 10.41.51, 10.41.22, 10.41.52, 10.41.23, 10.41.53, 10.41.27, 10.41.57, 10.41.24, 10.41.54, 10.41.25, 10.41.55, 10.41.28, 10.41.58, 10.41.29, 10.41.59, 10.41.26, 10.41.56, 10.62.14, 10.41.59, 10.41.60	1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516	Sludge / volume fraction of sludge	(0,4-100)%
331	GOST 5485-50	Vegetable oils and natural fatty acids			Mineral acids	presence / absence

332	GOST 7636-85 p. 3.2.3	Fish, marine mammals, marine invertebrates and products of their processing	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, 10.20.34, 10.20.31, 03.11.30, 03.11.41, 03.11.42, 10.20.32, 01.49.23, 10.20.33, 10.11.39, 10.13.11, 10.13.12, 10.13.13, 10.41.12, 10.13.16, 10.20.41, 10.20.25, 10.20.26, 10.20.34	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0208, 0210, 1504, 2301, 1604, 1605	Ammonia (qualitative reaction)	Negative / weakly positive / positive / sharply positive
333	GOST 7636-85 p. 3.2.4				Hydrogen sulfide (qualitative reaction)	Negative / weakly positive / positive / sharply positive
334	GOST 31768-2012 p.3.4	Honey	01.49.21	0409	Qualitative reaction to hydroxymethylfurfural / qualitative reaction to HMP / qualitative reaction to hydroxymethylfurfural	Negative / positive
335	GOST 5477-2015 p.5	Vegetable oils	10.41.21, 10.41.51, 10.41.22, 10.41.52, 10.41.23, 10.41.53, 10.41.27, 10.41.57, 10.41.24, 10.41.54, 10.41.25, 10.41.55, 10.41.28, 10.41.58, 10.41.29, 10.41.59, 10.41.26, 10.41.56, 10.62.14, 10.41.59, 10.41.60	1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516	Color number / chromaticity (comparison method)	(0-100) mg100 cm^3
336	GOST 29245-91 p.7	Dairy canned food	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, 0403, 0404, 0405, 0406	Purity group	I /II /III
337	GOST 13979.8-69 p. 3.1	Oilcakes and meal	10.41.41	2304, 2305, 2306	The presence of hydrocyanic acid	Presence / absence
338	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	description of characteristics
					Color	description of characteristics
339	GOST 30561-2017 p.8.5				Smell	description of characteristics
340	GOST 30561-2017 p.8.6				Water solubility	description of characteristics
341	GOST 21180-2012, p.6.2	Beekeeping products	01.49.21, 01.49.24, 10.41.71, 01.49.26	0409, 0410, 1521	Form	description of characteristics
					Dimensions (edit)	description of characteristics
					Color	description of characteristics
					Mechanical damage	description of characteristics
					Smell	description of characteristics
342	GOST 32811-2014 p.9.3.4, 9.3.5	Sweet Almond Nuts in Shell	01.13.51, 01.13.34, 01.13.43, 01.13.42, 01.13.44, 01.13.13,	0701, 0702, 0703, 0704, 0705, 0706, 0707, 0708, 0709, 0710, 0712, 0713,	Appearance	description of characteristics
					Condition of nuts	description of characteristics
					Smell	description of characteristics

			01.13.12, 01.13.14,	0714, 0801, 0802, 0803,	Taste	description of characteristics
343	GOST 32284-2013 p.9.2.6	Fresh table carrots	01.13.15, 01.13.41,	0804, 0805, 0806, 0807,	Appearance	description of characteristics
			01.13.49, 01.13.32,	0808, 0809, 0810, 0811,	Smell	description of characteristics
			01.11.62, 01.11.61,	0813	Taste	description of characteristics
344	GOST 32285-2013 p.9.2.6	Fresh beetroot	01.11.69, 01.13.11,		Appearance	description of characteristics
			01.13.33, 01.13.90,		Smell	description of characteristics
			01.13.80, 01.13.31,		Taste	description of characteristics
			01.13.16, 01.13.17,		Internal structure	description of characteristics
345	GOST 32787-2014 p.9.5	Fresh apricots	01.26.11, 01.26.12,		Appearance	description of characteristics
			01.13.39, 10.31.11,		Smell	description of characteristics
			10.39.11, 10.39.13,		Taste	description of characteristics
			10.31.12, 01.11.75,		Degree of maturity	description of characteristics
346	GOST 7967-2015 p.7.2.4, 7.2.5	Fresh red cabbage	01.11.73, 01.11.71,		Appearance	description of characteristics
			01.11.74, 01.11.72,		Smell	description of characteristics
			01.11.79, 01.13.53,		Taste	description of characteristics
			01.13.52, 01.13.59,		Head density	description of characteristics
347	GOST 7177-2015 p.7.2.4	Fresh food watermelons	01.26.20, 01.25.39,		Appearance	description of characteristics
			01.25.31,01.25.33, 01.25.35,		Smell	description of characteristics
			01.25.32, 01.25.34,		Taste	description of characteristics
			01.25.39, 01.22.12,		Fruit condition	description of characteristics
			10.39.25, 01.22.13,		Degree of maturity	description of characteristics
348	GOST 7178-2015 p.7.2.4	Melons fresh	01.22.14, 01.22.19,		Appearance	description of characteristics
			01.22.11, 01.23.13,		Smell	description of characteristics
			01.23.14, 01.23.11,		Taste	description of characteristics
			01.23.12, 01.23.19,		Fruit condition	description of characteristics
			01.21.11, 01.21.12,		Degree of maturity	description of characteristics
349	GOST 7176-2017, p.6.2	Food potatoes	01.13.21, 01.13.29,		Appearance	description of characteristics
			01.22.19, 01.24.10,		Smell	description of characteristics
			01.24.21, 01.24.22,		Taste	description of characteristics
			01.24.23, 01.24.24,		View of the inside of the tuber	description of characteristics
350	GOST 7975-2013 p.8.5, 8.6	Fresh food pumpkin	01.24.26, 01.24.25,		Appearance	description of characteristics
			01.24.27, 01.24.28,		Degree of maturity	description of characteristics
351	GOST 21715-2013 p.10.5	Fresh quince	01.25.13, 01.25.12,		Appearance	description of characteristics
			01.25.19, 01.25.11,		Smell	description of characteristics
			01.25.90, 01.24.29,		Taste	description of characteristics
			10.39.21, 10.39.25		Degree of maturity	description of characteristics
352	GOST R 55909-2013 p.9.3.5	Fresh garlic			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Bulb condition	description of characteristics
353	GOST 1722-85 p.3.2	Fresh table beets, harvested and supplied			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					internal structure	description of characteristics
354	GOST 26832-86 p.1.3	Fresh potatoes, harvested and supplied for processing into food (dry, frozen, canned, fried)			Appearance	description of characteristics
					Smell	description of characteristics
					Color	description of characteristics
					Form	description of characteristics
355	GOST 27572-2017 p.7.2.3	Fresh apples for industrial processing			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Degree of maturity	description of characteristics
356	GOST 51603-2000, p.7.2.5	Fresh bananas			Appearance	description of characteristics

357	GOST R 51809-2001, p.7.2.6	Fresh white cabbage
358	GOST 16270-70 p.2a	Fresh apples, early ripening
359	GOST 1723-86, p.3.2.3	Fresh onions
360	GOST 1724-85, p.3.2	Fresh white cabbage
361	GOST 5531-70, p.3	Hazel nuts
362	GOST 7968-89, p.3.2	Fresh cauliflower
363	GOST 7977-87, p.3.2	Fresh garlic
364	GOST 13908-68, .3.2	Fresh sweet pepper
365	GOST 16525-70, p.3.3	Edible chestnut nuts
366	GOST 16834-81, p.3.4.3	Corylus nuts
367	GOST 21833-76, p.3.4	Fresh peaches
368	GOST 31822-2012	Fresh zucchini
369	GOST 33932-2016	Fresh cucumbers

Smell	description of characteristics
Taste	description of characteristics
Maturity	description of characteristics
Appearance	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Head density	description of characteristics
Head stripping	description of characteristics
Appearance	description of characteristics
The size	description of characteristics
Maturity	description of characteristics
Mechanical damage	description of characteristics
Appearance	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Appearance	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Head density	description of characteristics
Head stripping	description of characteristics
Appearance	description of characteristics
Form	description of characteristics
Color	description of characteristics
Appearance	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Appearance	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Appearance	description of characteristics
Taste	description of characteristics
Appearance	description of characteristics
Coloration	description of characteristics
Consistency	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Appearance	description of characteristics
Density	description of characteristics
Color	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Appearance	description of characteristics
Maturity	description of characteristics
Mechanical damage	description of characteristics
Appearance	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Internal structure	description of characteristics
Allowable defects	description of characteristics
Appearance	description of characteristics
Smell	description of characteristics
Taste	description of characteristics
Fruit condition	description of characteristics
Internal structure	description of characteristics

370	GOST 32883-2014	Green fresh vegetables			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
371	GOST 32874-2014	Walnuts			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Nut condition / ripeness	description of characteristics
372	GOST 31852-2012	Peeled pine nuts			Color	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
373	GOST R 33952-2016	Fresh cauliflower			Appearance	description of characteristics
					Coloration	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
374	GOST 32810-2014	Fresh radish			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Internal structure	description of characteristics
375	GOST 32879-2014	Fresh daikon - root vegetables			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Pulp condition	description of characteristics
376	GOST P 56827-2015	Fresh cultivated mushrooms			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Coloration	description of characteristics
					Degree of maturity	description of characteristics
377	GOST R 56636-2015	Fresh cultivated oyster mushrooms			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Coloration	description of characteristics
378	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, 01.23.12, 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,	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	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Fruit condition	description of characteristics
					The presence of impurities	description of characteristics
379	GOST 34325-2017, p.7.2.5	Fresh sweet pepper			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Fruit condition	description of characteristics
380	GOST 34306-2017, p.7.2.4	Fresh onions			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Ripeness and condition of the bulbs	description of characteristics
381	GOST 34314-2017, p.7.2.4	Fresh apples			Appearance	description of characteristics
					Defects (defects)	description of characteristics
					Rough brown skin	description of characteristics
					Maturity and condition of the fetus	description of characteristics
					Painted surface area	description of characteristics
					Taste	description of characteristics
					Smell	description of characteristics
382	GOST 34314-2017, p.7.2.6				Pulp condition	description of characteristics
383	GOST 34214-2017, p.7.7	Fresh green onions			Appearance	description of characteristics
					Smell	description of characteristics

			01.25.90, 01.24.29, 10.39.21, 10.39.25		Taste	description of characteristics
					Plant development	description of characteristics
					The presence of mineral and foreign impurities	description of characteristics
384	GOST 34307-2017, p.7.8	Citrus fruits			Appearance	description of characteristics
					Smell	description of characteristics
					Taste	description of characteristics
					Degree of maturity	description of characteristics
					The presence of foreign matter	description of characteristics
385	GOST 31654-2012, p.7.2	Edible chicken eggs	1.47.21, 01.47.23, 10.89.12	0407, 0408	Shell cleanliness	description of characteristics
					Protein density and color	description of characteristics
					Smell of egg contents	description of characteristics
386	GOST 31655-2012, p.7.2	Edible eggs (turkey, guinea fowl, quail, ostrich)	1.47.21, 01.47.23, 10.89.12	0407, 0408	Shell cleanliness	description of characteristics
					Protein density and color	description of characteristics
					Smell of egg contents	description of characteristics
387	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	Smell	description of characteristics
					Taste	description of characteristics
388	GOST 33917-2016 p.6.4				Color	description of characteristics
					Transparency	description of characteristics
					Visible foreign mechanical impurities	description of characteristics
389	PNDF 12.16.1-10	Sewage	-	-	Color / color	description of characteristics
					Smell	(0-5) point
					Transparency	(0,5-50) cm
390	GOST 31584-2012 (ISO 9874:2006)	Milk	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11	0401	Mass fraction of total phosphorus	(0,5-2,0) %
391	GOST R 51430-99	Fruit and vegetable juices	10.32	2009	Total phosphorus / mass concentration of phosphorus / mass fraction of phosphorus	(20-350) mg/kg (mg/dm^3)
392	GOST 32009-2013	All types of meat, including poultry, meat and meat-containing products (sausages, meat products, semi-finished products, culinary products, canned food)	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	Mass fraction of total phosphorus	(0.01 - 1.5)%
393	GOST 29299-92	Meat and meat products			Nitrite content / mass fraction of nitrite / nitrite	(0.001-100) mg / kg
394	GOST R 55503-2013	Fish, non-fish objects and products from them	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	Mass fraction of orthophosphates (in terms of phosphorus)	(0.5-20) g / kg (ppm)
					Mass fraction of water-soluble phosphorus compounds (in terms of phosphorus)	(0.8-20) g / kg (ppm)

			10.20.23, 10.20.42, 10.20.34, 10.20.31, 03.11.30, 03.11.41, 03.11.42, 10.20.32, 01.49.23, 10.20.33		Mass fraction of total phosphorus (polyphosphates)	(1-20)g / kg (ppm)
395	GOST 31753-2012	Vegetable oils	10.41.21, 10.41.51, 10.41.22, 10.41.52, 10.41.23, 10.41.53, 10.41.27, 10.41.57, 10.41.24, 10.41.54, 10.41.25, 10.41.55, 10.41.28, 10.41.58, 10.41.29, 10.41.59, 10.41.26, 10.41.56, 10.62.14, 10.41.59, 10.41.60	1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516	Mass fraction of phosphorus	(2,0 – 2300) mg/kg
					Mass fraction of phosphorus in terms of stearooleolecithin	(0,005 - 6,0) %
					Mass fraction of phosphorus in terms of phosphorus oxide	(0,0005- 0,53) %
396	GOST 32167-2013 p.6	Honey	01.49.21	0409	Mass fraction of reducing sugars / mass fraction of reducing sugars (in terms of anhydrous substance)	(63,00-100,00) %
397	GOST 19792-2017 p.7.13	Honey	01.49.21	0409	Mechanical impurities	detected / not detected
398	Rules for veterinary and sanitary examination of honey for markets sellings	Honey	01.49.21	0409	Fermentation signs	detected / not detected
399	GOST 31769-2012	Honey	01.49.21	0409	The ratio of the number of paddy elements to the number of pollen grains of plants (PE / PZ) / The ratio of the number of paddy elements to the number of pollen grains of plants	0-10
400	GOST 31770-2012 p. 4.1, 4.5.2 - 4.5.4, p.5	Honey	01.49.21	0409	Specific electrical conductivity / electrical conductivity	(0,10-3) $mCm \cdot cm^{-1}$ (mCm/cm)
401	GOST 19792-2017 p.7.12	Honey	01.49.21	0409	Mass fraction of proline / proline	(170-770) mln-1 (mg/kg)
402	GOST 31768-2012 p. 3.1.4, 3.1.5.4, 3.1.5.5, 3.2	Honey	01.49.21	0409	Hydroxymethylfurfural / HMF / mass fraction of hydroxymethylfurfural / mass fraction of HMF / 5-hydroxymethylfurfural / oxymethylfurfural	(1-85) mg/kg
403	GOST 26176-2019 p.8	Plant feed, compound feed, feed mixtures, concentrates	10.91.10, 10.91.20, 10.92.10	0713, 1001-1008, 1201-1202, 1204-1208, 1213-1214	Mass fraction of soluble carbohydrates / mass fraction of soluble sugars	(0-10) %
					mass fraction of easily hydrolyzable carbohydrates / mass fraction of starch	(0-50) %
404	GOST R 51422-99 (ISO 6655-97)	Feed, compound feed, compound feed raw materials	10.62.20, 10.81.20, 11.05.20, 10.41.41, 11.02.20, 10.39.30, 10.92.10, 10.91.10, 01.19.10, 01.11	2303, 2304, 2305, 2306,2307, 2308, 2309, 1001-1008	Mass fraction of urea	(0,1-5,0) %
405	GOST 26657-97 p.4	Vegetable feed, compound feed, compound feed raw materials (except for mineral raw materials, feed yeast and paprin)			Mass fraction of phosphorus	(0,01-90) %
406	GOST R 51420-99 (ISO 6491-98)	Feed, compound feed, compound feed raw materials			Mass fraction of phosphorus	(0-50)g/kg
407	GOST 13496.17-95 p.1	Plant feed: hay, silage, haylage, artificially dried grass feed, flour from woody greens, green mass of grassy crops			Mass fraction of carotene	(0-25)%

408	GOST 10199-81 p.3.12.1	Compound feed concentrates for sheep			Mass fraction of urea	(0,1 -10,0) %
409	GOST 33045-2014	Drinking water (including packaged in containers), natural (surface and underground), waste water	36.00.11	2201	Ammonia and ammonium ions (total)	(0,1 - 300,0) mg/dm^3
					Nitrite	(0,003 - 30,0) mg/dm^3
					Nitrates	(0,1 - 2,0) mg/dm^3
410	PND F 14.1:2:4.210-05				COD	(10-30000) mgO/dm^3
411	GOST 31868-2012	Drinking water, including packaged in containers, natural (surface and underground) water, including water from sources of drinking water supply			Chromaticity	(1-300)degree of chromaticity
412	GOST 31859-2012	Water (drinking, natural, waste water)			Chemical oxygen demand (COD)	(10 - 80000) mgO/dm^3
413	GOST R 57164-2016, p.6	Natural and drinking water	11.07.2011	2201	Turbidity	(1-10) formazin turbidity unit
414	GOST 26717-85	Organic fertilizers: solid, liquid, sapropel	-	-	Mass fraction of total phosphorus / mass fraction of total phosphorus (in terms of P_2O_5)	(0,15-14,9)%
415	PND F 16.1:2.3:3.44-05	Soil	-	-	Volatile phenols / mass fraction of volatile phenols	(0,05-4) mg/kg
		Waste, sewage sludge			Volatile phenols	(0,05-80) mg/kg
416	GOST R 54650-2011	Soil	-	-	Mobile phosphorus / mass fraction of phosphorus compounds (P_2O_5)	(0-3000) mg/kg
417	GOST 26204-91	Soil	-	-	Mobile phosphorus / P_2O_5 content / P_2O_5 mass fraction	(0-3000) mg/kg
418	GOST 26205-91	Soil	-	-	Mobile phosphorus / mass fraction P_2O_5	(0-3000) mg/kg
419	GOST 26261-84	Soil	-	-	Gross phosphorus / gross phosphorus (P_2O_5)	(0-10)%
420	GOST 27753.5-88	Ground	-	-	Water-soluble phosphorus / mass fraction P_2O_5	(0,001-5)g/dm^3
421	GOST 27894.4-88, p.4	Peat and products of its processing for agriculture	-	-	Nitrate nitrogen / nitrate nitrogen in terms of dry matter / mass fraction of nitrate nitrogen	(0,001-500) mg/100g; (0,000001-0,5) %
422	GOST 27894.5-88	Peat and products of its processing for agriculture	-	-	mass fraction of forfor in terms of P_2O_5 / mass fraction of forfor in terms of P_2O_5 in dry matter / phosphorus mobile form in terms of P_2O_5	(0,01-1500) mg/100g; (0,00001-1,5) %
423	GOST 27753.7-88	Ground	-	-	Nitrate nitrogen / mass fraction of nitrate nitrogen	(0,001-1500) mg/kg
424	GOST 27753.8-88	Ground	-	-	Ammonium nitrogen / mass fraction of ammonium nitrogen	(0-500) mg/kg
425	GOST 27753.9-88	Ground	-	-	Water-soluble calcium / mass fraction of water-soluble potassium	(125-5000) mg/kg
426	GOST 27753.9-88	Ground	-	-	Water-soluble magnesium / mass fraction of water-soluble magnesium	(25-5000) mg/kg
427	GOST 26490-85	Ground	-	-	Mobile sulfur / mass fraction of sulfur / mass fraction of mobile sulfur	(0-30) mg/kg
428	GOST 26213-91	Soil	-	-	Organic matter / mass fraction of organic matter	(0,1-15) %
429	GOST 26488-85	Soil	-	-	Nitrates / mass fraction of nitrates / mass fraction of nitrogen of nitrates	(0,01-1000) mg/kg

430	MU 3110-84 Guidelines for the separate photometric measurement of the concentrations of magnesium, aluminum and their oxides in the air of the working area, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko October 26, 1984	Air	-	-	diAluminum trioxide	(1,0-20,0) mg/m^3
			-	-	Aluminum	
431	MU No. 2307-81 Guidelines for the photometric determination of benzylpenicillin in the air, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko March 18, 1981	Air	-	-	Benzylpenicillin	(0,05-1,5) mg/m^3
432	MU No. 4945-88 Guidelines for the determination of harmful substances in welding aerosol (solid phase and gases), approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko December 22, 1988	Welding spray	-	-	Molybdenum	(1-10) mg/m^3
					DiIron trioxide	(1,5-15) mg/m^3
					Manganese	(0,05-1,25) mg/m^3
					Nickel	(0,025-1,25) mg/m^3
					diAluminum trioxide	(0,4-30) mg/m^3
					Crystalline silicon dioxide	(0,5-12,5) mg/m^3
					Honey	(0,4-8,0) mg/m^3
					Lead	(0,005-0,12) mg/m^3
					Chromium trioxide (VI)	(0,003-0,06) mg/m^3
433	MU No. 5887-91 Guidelines for the photometric determination of amorphous silicon dioxide in industrial dust, approved. Deputy Chief State Sanitary Doctor of the USSR M.I. Narkevich September 10, 1991	Production dust	-	-	Amorphous silicon dioxide	(0,5-15) mg/m^3

434	MU No. 5886-91 Guidelines for the accelerated determination of crystalline silicon dioxide in coal and natural dust, approved. Deputy Chief State Sanitary Doctor of the USSR M.I. Narkevich September 10, 1991	Coal and natural dust	-	-	Silicon dioxide, crystalline	(0,05-30,0) mg/m^3
435	MU No. 1618-77 Guidelines for the photometric determination of Honey in the air, approved by Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko April 18, 1977	Air	-	-	Copper	(1,25-12,5) mg/m^3
436	MU No. 4916-88 Guidelines for the photometric measurement of the concentration of synthetic detergents "Lotos-automat", "Era-A", "Bio-S", "Yuka", "Whirlwind", "Breeze" for the main component - surfactant substance sodium dodecylbenzenesulfonate in the Air of the working area, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko December 12, 1988	Air	-	-	Synthetic detergents	(1-10) mg/m^3
437	MU No. 4574-88 Guidelines for the photometric measurement of the concentration of caustic alkalis and sodium carbonate in the Air of the working area, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko March 30, 1988	Air	-	-	Sodium carbonate	(1-20) mg/m^3
			-	-	Caustic alkalis (solutions in terms of sodium hydroxide	(0,25-5,0) mg/m^3

438	MU No. 2013-79 Guidelines for the photometric determination of lead and its compounds in Air, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko June 6, 1979	Air	-	-	Lead	(0,004 - 0,05) mg/m^3
439	MU No. 1633-77 Guidelines for the photometric determination of chromic anhydride and chromic acid salts in Air, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko April 18, 1977	Air	-	-	diChrome trioxide (III)	(0,005 - 0,02) mg/m^3
440	MU No. 5937-91 Guidelines for the photometric measurement of aerosol concentrations of caustic alkalis in the Air of the working area, approved. Deputy Chief State Sanitary Doctor of the USSR M.I. Narkevich September 10, 1991	Air	-	-	Caustic alkalis (solutions in terms of sodium hydroxide)	(0,20-3,5) mg/m^3
441	MU No. 1717-77 Guidelines for the photometric determination of organophosphate insecticides: malophos, mercaptophos, methylmercaptophos, octamethyl and M-81 in Air, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko April 18, 1977	Air	-	-	karbofos	(0,15-2,5) mg/m^3
					mercaptophos	(0,1-2,0) mg/m^3
442	MU No. 1707-77 Guidelines for the photometric determination of epichlorohydrin in Air (2nd method), approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko April 18, 1977	Air	-	-	Epichlorohydrin in Air (2nd method)	(0,5-5,0) mg/m^3

443	MU No. 5819-91 Guidelines for the photometric measurement of ethyl bromide concentrations in the Air of the working area, approved. Deputy Chief State Sanitary Doctor of the USSR M.I. Narkevich September 10, 1991	Air	-	-	Bromoethane (ethyl bromide)	(2,5-50) mg/m^3
444	MU No. 4588-88 Guidelines for the photometric measurement of the concentration of sulfuric acid and sulfur dioxide in the presence of sulfates in the Air of the working area, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko March 30, 1988	Air	-	-	Sulphuric acid	(0,5-5) mg/m^3
445	MU No. 1480-76 Guidelines for the spectrophotometric determination of ampicillin in Air, approved. Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko August 5, 1976	Air	-	-	Ampicillin	(0,05-1,25) mg/m^3
446	MUK No. 4.1.1575-03 Guidelines for the spectrophotometric measurement of amylase concentration in the Air in the working area, approved. First Deputy Minister of Health of the Russian Federation, Chief State Sanitary Doctor of the Russian Federation G.G. Onishchenko June 29, 2003				Amylase	(0,5-5,0) mg/m^3
447	MU No. 2721-83 Guidelines for the photometric determination of BVK in Air, approved by Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko April 21, 1983				BVK	(0,05-100) mg/m^3

448	MUK № 4.1.0.438-96 Spectrophotometric measurement of concentrations ((2-Methyl-3-oxy-4,5(oxymethyl)-pyridine hydrochloride, pyridoxine hydrochloride (Vitamin B6) in the air e of the working area, approved. Chairman of the Goskomsanepidnadzor of Russia, Chief State Sanitary Doctor of the Russian Federation E.N. Belyaev, June 8, 1996				Vitamin B6	(0,05-1,00) mg/m^3
449	MU № 1481-76 Methodological guidelines for the spectrophotometric determination of methyltestosterone and dehydropregnenolone acetate in Aire, approved by the Deputy Chief State Sanitary Doctor of the USSR A.I. Zaichenko on August 5, 1976.				Methyltestosterone	(2 - 1000) µg (in the analyzed volume of the solution)
450	MU № 5907-91 Methodological guidelines for photometric measurement of the concentration of ferrite powders and iron oxide in the air of the working area, approved by the Deputy Chief State Sanitary Doctor of the USSR M.I. Narkevich on September 10, 1991.				Iron oxide	(0,2-15) mg/m^3
451	GOST 32167-2013 p.6	Honey	01.49.21	0409	Mass fraction of sucrose / mass fraction of sucrose (in terms of anhydrous substance)	(1,00 - 26,00) %
452	GOST 34232-2017 p.7	Honey	01.49.21	0409	Diastasis number / diastasis number (in terms of anhydrous substance)	(3,0 - 40,0) ed. Gote
453	GOST 34232-2017 p.10	Honey	01.49.21	0409	Mass fraction of water-insoluble substances / mass fraction of insoluble substances Honey	not detected; (0 - 0,500)%

454	GOST 9794-2015 p.8	All types of meat, including poultry, meat and meat-containing 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	Mass fraction of total phosphorus	(0,04-0,4) %
455	GOST 13496.19-2015 p.7	Feed, compound feed, compound feed raw materials	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 1.62.2, 10.81.20, 10.91.10, 01.11	2301, 2302, 2303, 2304, 2305, 2306, 2308, 2309, 1001-1008	Mass fraction of nitrates	(0-5000) mg/kg
456	GOST 13496.19-2015 p.9				Mass fraction of nitrites	(0-20) mg/kg
457	GOST 12572-2015	White sugar	10.81.11 - 10.81.14, 10.51.54, 10.62.13	1701, 1702	Chromaticity	(20 - 200) units of optical density
458	GOST 24596.2-2015 p.7	Phosphates for feed	-	-	Mass fraction of phosphorus	(25 - 60) %
459	GOST 29246-91	Dry milk canned food	10.51.21, 10.51.22, 10.51.51, 10.51.52, 10.51.55, 10.51.56	0402, 0403, 0404, 0410	Moisture content	(0,1-80,0)%
460	GOST 30648.3-99 p.4	Dairy products for baby food	10.86.10	2104	Mass fraction of moisture and dry matter	(0-100)%
461	GOST 30305.1-95 p.4	Condensed milk canned food	10.51.51	0402	Moisture content	(0,1-80)%
462	GOST R 52993-2008 (ISO 5550:2006)	Caseins and caseinates	10.51.53	3501	Moisture content	(0,1-80)%
463	GOST R 51464-99	Caseins and caseinates	10.51.53	3501	Moisture content	(0,1-80)%
464	GOST R 51463-99	Rennet caseins and caseinates	10.51.53	3501	Mass fraction of ash	(0,1-80)%
465	GOST R 54761-2011	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Mass fraction of dry skim milk residue / SNF	(0,5 - 99,0)%
466	GOST R 54668-2011	Milk and milk processing products			Mass fraction of moisture and dry matter	(0,5 - 99,0) %
467	GOST R 55063-2012 p.7.6	Cheese and processed cheese	10.51.40, 10.51.56	0406, 0410	Mass fraction of moisture and dry matter	(3,0 – 70,0) %
468	GOST R 55361-2012 p. 7.9	Milk fat, butter and butter paste from cow's milk	10.51.30, 10.51.56	0404, 0405, 0410	Mass fraction of dry fat-free substances / mass fraction of dry fat-free substance	(1,0-25) %
469	GOST R 55361-2012 p. 7.6-7.7	Milk fat, butter and butter paste from cow's milk	10.51.30, 10.51.56	0404, 0405, 0410	Mass fraction of moisture and dry matter	(0,5 – 60,0) %
470	GOST R 55361-2012 p.7.14	Milk fat, butter (ghee and butter, except dry) and butter	10.51.30, 10.51.56	0404, 0405, 0410	Titratable acidity	(1,0 - 6,0) °K
471	GOST R 55361-2012 p.7.15		10.51.30, 10.51.56	0404, 0405, 0410	Titratable acidity of the fat phase	(1,0 - 6,0) °K
472	GOST R 55361-2012 p.7.16		10.51.30, 10.51.56	0404, 0405, 0410	Titratable acidity of milk plasma	(10,0 - 70,0) °T
473	GOST 33741-2015 p.9	Canned meat and meat-containing	10.86.10, 10.13.15	1602	Mass fraction of components	(0,1-100) %
474	GOST 8756.9-2016	Fruit and vegetable by-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,	2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009	Mass fraction of sediment	(0,2-10,0)%
475	GOST 8756.10-2015 p.5	Fruit and vegetable by-products			Volume fraction of pulp	(5,0-20,0) %
476	GOST 8756.10-2015 p.6				Mass fraction of pulp	(1 -30) %
477	GOST 25555.4-91 p.1	By-products of fruits and vegetables			Mass fraction of ash	(0,01-80,0)%
478	GOST 29031-91	By-products of fruits and vegetables			(20 - 200) units optical density	(0,1-80,0)%

479	GOST R 51437-99	Fruit and vegetable juices	10.39.25, 10.32.12,		Mass fraction of total dry substances	(2-25) %
480	GOST 25555.3-82 p.4	By-products of fruits and vegetables	10.32.13, 10.32.19,		Mineral impurities insoluble in hydrochloric acid	(0,001-10)%
481	GOST 26323-2014 p.4	By-products of fruits and vegetables	10.32.14, 10.32.11,		Vegetable impurities	(0,001-10)%
482	GOST R 51123-97	Fruit and vegetable juices	10.32.15, 10.32.16, 10.32.17		Mass concentration of sulfates / sulfates	(0,1-50,0)%
483	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 dry substances	(0,2 - 99,8)%
484	GOST 23042-2015 p.7	All types of meat, including poultry, meat and meat-containing 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	Mass fraction of fat	(0,2-50) %
485	GOST 26183-84	By-products of processing of fruits and vegetables, canned meat and meat-vegetable	10.13.15, 10.20.25, 10.20.26, 10.20.24, 10.31, 10.32, 10.39, 10.82.24, 10.86.10, 10.89.12	0711, 1602, 1604, 2001-2009, 0407, 0408, 2104	Mass fraction of fat	(0,0-80) %
486	GOST 26829-86 p. 2	Canned food and preserves from fish	10.20.25, 10.20.26	1604	Mass fraction of fat	(1,0-80) %
487	GOST 5668-68 п 2,3.	Bread, bakery, donuts, rusks, straws	10.72.11, 10.72.12, 10.72.19, 10.71.11, 10.71.12	1905	Mass fraction of fat	(0,0-50)%
488	GOST P 52417-2005 p.5	Mechanically deboned poultry	10.12.10, 10.12.20, 10.12.40	0207	Mass fraction of bone inclusions	(0,1-1,5) %
489	GOST 9793-2016 p.8, 9	Meat and meat products	10.13.14, 10.86.10, 10.13.15, 10.89.14	1601, 1602, 1603	Moisture content	(1,0-95,0)%
490	GOST 31466-2012 p.6-7.	Poultry meat products	10.12.10, 10.12.20, 10.12.40	0207	Mass fraction of bone inclusions	(0,1-70,0) %
491	GOST 11293-89 p.4.10	Gelatin	20.59.60, 20.52.10	3503	Moisture content	(0,1-80,0) %
492	GOST 11293-89 p.4.11				Mass fraction of ash	(0,0-50,0) %
493	GOST 8285-91 p. 2.3	Rendered animal fats (food, feed and technical)	01.11.50, 10.12.30, 10.41.11, 10.41.12	1501, 1502, 1503, 1504	Mass fraction of moisture and volatile substances	(0,1-30,0)%
494	GOST 8285-91 p.2.6				Mass fraction of substances insoluble in ether	(0,0-20,0)%
495	GOST 8285-91 p.2.9				Mass fraction of unsaponifiable substances	(0,0-25,0)%

496	GOST R 50456-92	Animal and vegetable fats and oils	01.11.50, 10.12.30, 10.41.11, 10.41.12, 13.10.10, 10.41.19, 10.41.21, 10.41.51, 10.41.22, 10.41.52, 10.41.23, 10.41.53, 10.41.27, 10.41.57, 10.41.24, 10.41.54, 10.41.25, 10.41.55, 10.41.28, 10.41.58, 10.41.29, 10.41.59, 10.41.26, 10.41.56, 10.62.14, 10.41.59, 10.41.60	1501, 1502, 1503, 1504, 1505, 1506, 1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516	Mass fraction of moisture and volatile substances	(0,01-20,0)%
497	GOST 4288-76 p.2.6	Culinary products and semi-finished products from minced meat (cutlets, chops, schnitzels, zrazy, rolls, steaks)	10.13.14, 10.13.15	1601, 1602	Acidity	(0,0 - 20,0)^{o}
498	GOST 7636-85 p. 3.7.1	Fish, marine mammals, marine invertebrates and products of their processing	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, 10.20.34, 10.20.31, 03.11.30, 03.11.41, 03.11.42, 10.20.32, 01.49.23, 10.20.33, 10.11.39, 10.13.11, 10.13.12, 10.13.13, 10.41.12, 10.13.16, 10.20.41, 10.20.25, 10.20.26, 10.20.34	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0208, 0210, 1504, 2301, 1604, 1605	Mass fraction of fat	(0,1-40,0) %
499	GOST 7636-85 p.3.3.1, p.3.3.2				Mass fraction of water	(1,0-98,0) %
500	GOST 7636-85 p. 8.4.1				Metallomagnetic impurity content	detected/not detected
501	GOST 7636-85 p.8.14				Mass fraction of impurities / presence of impurities	detected/not detected
502	GOST 7636-85 p.11.6				Mass fraction of ash	(0,1-50,0)%
503	GOST 26664-85 p.3	Canned food and preserves from fish and seafood	10.20.34, 10.20.31, 03.11.30, 03.11.41, 03.11.42, 10.20.32, 10.20.32, 01.49.23, 10.20.33, 03.11.42	0306, 0307, 1604, 1605	Net weight	(1-1000) g
504	GOST 26664-85 p.4				Components	(1-1000) g
505	GOST 20221-90	Canned fish	10.20.25, 10.20.26	1604	Mass fraction of sludge in oil	(0,005-50,000)%
506	GOST 26808-2017 p.4	Canned fish and seafood	10.20.25, 10.20.26, 10.20.34	1604, 1605	Mass fraction of dry substances	(10,0-50,0)%
507	GOST 31685-2012	Rectified ethyl alcohol from food raw materials	20.14.74, 20.14.75, 11.01.10	2207, 2208	Mass fraction of dry residue	(1 -20) mg/dm^{3}
508	GOST 6687.2-90	Non-alcoholic products	11.07.11, 11.07.19, 10.84.11	2201, 2202, 2209	Mass fraction of moisture / dry matter	(0,0-90,0)%
509	GOST 28875-90 p. 3.4	Spices and mixtures of them	01.28.11, 10.84.21, 01.28.12, 01.28.18, 10.84.23, 01.28.15, 01.28.16, 01.28.13, 01.28.14, 01.28.17, 01.28.19	0904, 0905, 0906, 0907, 0908, 0909, 0910, 2103	Mass fraction of metal impurities, impurities of vegetable origin	(0,0-10,0)%
510	GOST 28875-90 p. 3.5				Mass fraction of foreign mineral impurities	(0,0-10,0)%
511	GOST 28875-90 p. 3.8				Moisture content	(0.0-80.0)%

512	GOST R 52610-2006	Food concentrates	10.89.12, 20.59.60, 10.83.12, 10.83.14, 10.89.19, 10.85.19, 10.61.33	3502, 2101, 2106, 1904	Moisture content	(5.0-15.0)% - in lunch and sweet dishes; (3.0-11.0)% - in dry breakfasts
513	GOST 15113.1-77 p. 3,4	Food concentrates			Bulk density of air grains	-
					Net weight	(50-100)%
514	GOST 15113.8-77 p.2	Food concentrates			Mass fraction of ash	(0.01-70.0)%
515	GOST R 52416-2005	Food concentrates			Mass fraction of ash	(3.0-16.0)% - in lunch dishes, (0.5-3.0)% - in dry breakfasts, (4.0-10.0)% - in coffee products
516	GOST ISO 928-2015	Spices and condiments	01.28.11, 10.84.21, 01.28.12, 01.28.18, 10.84.23, 01.28.15, 01.28.16, 01.28.13, 01.28.14, 01.28.17, 01.28.19, 10.84.12	0904, 0905, 0906, 0907, 0908, 0909, 0910	Mass fraction of total ash	(0.0-30.0)%
517	GOST 1936-85 p.2.7.1	Black, green and yellow long tea, flavored black and green long tea, tiled and green brick tea	10.83.13, 01.27.12, 01.27.13	0902, 0903	Moisture content	(0.1-70.0)%
					Mass fraction of metal impurities	(0.0000-0.001)%
518	GOST 5667-65 p.6	Bread and bakery products	10.72.11, 10.72.12, 10.72.19, 10.71.11, 10.71.12	1905	Product weight	(0.05-80.00)%
519	GOST 21094-75	Bread and bakery products			Humidity	(1-90)%
520	GOST 5669-96	Bread and bakery products			Porosity	(20-85)%
521	GOST 7128-91 p.3.6	Bakery products			Humidity	(1-50)%
522	GOST 8494-96 p.3.7	Wheat rusks			Humidity	(1-50)%
523	GOST 11812-66	Vegetable oils	10.41.21, 10.41.51, 10.41.22, 10.41.52, 10.41.23, 10.41.53, 10.41.27, 10.41.57, 10.41.24, 10.41.54, 10.41.25, 10.41.55, 10.41.28, 10.41.58, 10.41.29, 10.41.59, 10.41.26, 10.41.56, 10.62.14, 10.41.59, 10.41.60	1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516	Mass fraction of moisture and volatile substances	(0.10-10.00)%
524	GOST 5479-64	Vegetable oils and natural fatty acids			Mass fraction of unsaponifiable substances	(0.1-2.0)%
525	GOST 5474-66	Vegetable oils			Mass fraction of ash	(0.01-50.00)%
526	GOST 12231-66	Salted and pickled vegetables, pickled fruits and berries	10.39.12, 10.39.18, 10.31.11, 10.39.17, 10.86.10, 10.31.14, 10.39.16, 10.39.15, 10.39.17, 10.39.21	0711, 2001, 2004, 2005, 0811	The ratio of the components	(0.1-99)%
527	GOST 34130-2017 p.12	Dried vegetables, fruits, their mixtures or semi-finished products from them, incl. candied fruit	10.31.12, 10.39.13, 10.39.25	0712, 0813, 2008	Metallic impurities and pest infestation of grain stocks	presence / absence

528	GOST 34130-2017 p.13	Dried vegetables, fruits, their mixtures or semi-finished products from them, incl. candied fruit	10.31.12, 10.39.13, 10.39.25	0712, 0813, 2008	Pest infestation in grain stocks / Pest infestation / Dead insect infestation / Dead insects	not detected/detected
					the presence of rotten and moldy products	not detected /detected
529	GOST 975-88 p.3.5	Crystalline glucose hydrated	-	-	Moisture content	(2,5-55,0) %
530	GOST 975-88 p.3.8				Mass fraction of ash	(0-9,0) %
531	GOST R 5436-2011 p.10	Honey	01.49.21	409	Mass fraction of water-insoluble substances	(0,0-500) %
532	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) %
533	GOST 12578-2016	Rafinated sugar			Mass fraction of fines	(0,1-90,0)%
534	GOST R 54642-2011	Sugar			Mass fraction of moisture / mass fraction of dry substances / Mass fraction of moisture and dry substances	(0,10 – 99,9)%
535	GOST 12573–2013	Sugar			Mass fraction of ferro-impurities	(0,0000-0,0003) %
536	GOST 31902-2012	Confectionery	10.61.24, 10.72.11,	1704, 1806, 1901, 1905	Mass fraction of fat	(2 – 60)%
537	GOST 5900- 2014 p.7	Confectionery	10.72.12, 10.72.19,		Mass fraction of moisture and dry matter	(0,5-50,0)%
538	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 - 40,0)%
539	GOST ISO 2173-2013	Fruit and vegetable by-products	10.32.11, 10.32.12, 10.32.13, 10.32.14, 10.32.15, 10.32.16, 10.32.17, 10.32.19, 10.39.22, 10.39.23, 10.39.25	2007, 2008, 2009	Mass fraction of soluble solids	(0 – 100)%
540	GOST 33946-2016	Fruit and vegetable juice products	10.32.1	2009	Mass fraction of ash	(0,1 - 1,5) %
541	GOST 34128-2017	Fruit and vegetable juice products	10.32.1	2009	Mass fraction of soluble solids	(2,0 - 80,0) %
542	GOST 34111-2017	Juice products (fruit and vegetable juices, including concentrated juices, nectars, juice drinks, puree and concentrated puree, fruit drinks and concentrated fruit drinks)	10.32.1	2009	Mass concentration (mass fraction) of nitrogen	(300 - 2000) mg/dm^3
543	GOST 34127-2017	Fruit and vegetable juice products	10.32.1	2009	Mass fraction of titratable acids	(0,1 - 35,0)%
544	GOST 23999-80 p. 4.11	Calcium phosphate feed	10.91.10	2309	Mass fraction of metal magnetic impurity	(0-100) mg/kg
545	GOST 23999-80 p. 4.13				Mass fraction of ash insoluble in hydrochloric acid	(0,0-25,0) %
546	GOST 14050-93 p.4.5	Limestone flour (dolomite)	10.91.10	2309	Moisture content	(0,1-50,0)%
547	GOST 17681-82 p.2.1	Animal flour	10.13.16, 10.20.41, 10.20.42	0305, 2301	Size	(0-15) %
548	GOST 17681-82 p.2.2				Metallomagnetic impurity content	not detected; (0-250) mg/kg
549	GOST 17681-82 p.2.3				Moisture content	(0-80) %
550	GOST 17681-82 p.2.6				Mass fraction of fat	(0-90) %
551	GOST 17681-82 p.2.7				Mass fraction of ash (mineral impurities) insoluble in hydrochloric acid	(0,5-10,0)%
552	GOST 17681-82 p.2.11				Mass fraction of crude fiber	(0,1-40,0)%

553	GOST 33331-2015 p.7.2	Seaweed, sea herbs and products of their processing	01.19.39, 01.25.90, 03.11.63	1212	Mass fraction of ash	(0,5-55,0) %
554	GOST 33331-2015 p.7.1				Moisture content	(5,0-96,0) %
555	GOST 33331-2015 p.7.3				Mass fraction of impurities (point paste)	(0,00-30,00)%
556	GOST 26185-84 p.4.6.4				Mass fraction of metal magnetic impurity	not detected; (0,00-10,00)%
557	GOST 28189-89 p. 3.5	Bone semi-finished product	10.91.10	2309	Metallomagnetic impurity	(0-200) mg/kg
558	GOST 28189-89 p. 3.6				Moisture content	(0,0-80,0)%
559	GOST 28189-89 p. 3.7				Mass fraction of fat	(0,0-50,0)%
560	GOST 28189-89 p. 3.8				Mass fraction of mineral impurities insoluble in hydrochloric acid	(0,0-15,0)%
561	GOST 1750-86 p.2.5	Dried fruits	10.39.25	0813	Metallic impurities	presence / absence
562	GOST 33319-2015	All types of meat, including poultry, meat and meat-containing 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	Moisture content	(1,0 - 85,0) %
563	GOST 26323-2014 p.4	Processed fruits and vegetables, including fruit and vegetable juices, nectars, fruit drinks and juice drinks, fruit and vegetable concentrated juices, purees and concentrated purees, compotes, jelly, jams, jams, preserves, fresh and frozen fruits and vegetables	10.31.11, 10.31.14, 10.32.12, 10.39.15, 10.39.16, 10.39.17, 10.39.18, 10.39.21, 10.39.22, 10.39.23, 10.39.25, 10.82.24	0811-0814, 1704, 2001-2009	Mass fraction of vegetable impurities	(0 - 10,0) %
564	GOST 5900-2014 p.7	Confectionery	10.72.12, 10.72.19, 10.82.14, 10.82.21, 10.82.22, 10.86.10, 10.82.23	1704, 1806, 1901, 1905	Mass fraction. moisture	(0,5 - 50,0) %
					Mass fraction of dry substances	(1,0 - 50,0) %
565	GOST 5901-2014 p.8				Mass fraction of total ash	(0,020 - 0,200) %
566	GOST 5901-2014 p.9				Mass fraction of ash, insoluble in hydrochloric acid solution	(0,020 - 0,100) %
567	GOST 5901-2014 p.10				Mass fraction of metal-magnetic impurity	(0,00003 - 0,00010) %
568	GOST 29248-91 p.4	Condensed and dry canned milk	10.51.21, 10.51.22, 10.51.51, 10.51.52, 10.51.55, 10.51.56	0402, 0403, 0404	Mass fraction of sucrose / sucrose	(0-100) %
569	GOST 29248-91 пр. 4.1.3, p.5	Condensed and dry canned milk			Mass fraction of lactose / lactose / mass fraction of milk sugar / milk sugar / content of milk sugar	(0-100) %
570	GOST 34551-2019	Confectionery products, semi-finished products of confectionery production	10.61.24, 10.72.11, 10.72.12, 10.72.19, 10.82.14, 10.82.21, 10.82.22, 10.82.23, 10.89.19	1704, 1806, 1901, 1905	Mass fraction of protein / Mass fraction of nitrogen	(0,1-50) %
571	GOST 24557-89 p.3.3	Butter bakery products	10.72.11, 10.72.12, 10.72.19	1905	Mass fraction of filling	(0-100)%
572	GOST 24596.6-2015 p.8	Phosphates for feed	10.91.10	2309	Moisture content	(0,05 - 5,0) %
573	GOST 29294-2014 p.6.6	Wheat and barley brewing malt	11.06.10.	1007	Humidity / mass fraction of moisture	(0,1 - 40,0) %
574	GOST 26713-85	Organic fertilizers: solid, liquid, sapropel	-	-	Moisture content	(0-99,9)%
			-	-	Mass fraction of dry matter	(0-99,9)%

575	GOST 26714-85	Organic fertilizers: solid, liquid, sapropel	-	-	Mass fraction of ash	(5-95) %
576	GOST 27980-88 p.1	Organic fertilizers: solid, liquid, sapropel	-	-	Mass fraction of organic matter in terms of carbon	(0-50)%
577	GOST R 58596-2019 пр.6.1, 6.3, 6.4, 7.1	Soil	-	-	Total nitrogen / Mass fraction of total nitrogen	(0,01-10) %
578	GOST 27784-88	Soil	-	-	Ash content / mass fraction of ash	(10-90) %
579	GOST 27753.10-88	Ground	-	-	Organic matter / mass fraction of organic matter	(0,002-99,9)%
580	GOST 28268-89	Soil	-	-	Maximum hygroscopic humidity	(0-80) %
			-	-	Humidity	(0-80) %
581	GOST 11306-2013	Peat and products of its processing	-	-	Ash content	(0-100) %
582	GOST 11305-2014	Peat and products of its processing	-	-	Moisture content	(0-100) %
583	GOST 12536-2014	Ground	-	-	Granulometric cue (grain) and micro-aggregate composition / particle size distribution	(0-100)%
584	PND F 14.1:2:4.114-97	Water	11.07.11	2201	Dry residue	(50 – 25000) mg/dm^3
585	PND F 14.1:2.122-97				Fats	(0,5-50,0) mg/dm^3
586	PND F 14.1:2:3.110-97				Suspended substances	(3,0 - 5000) mg/dm^3
587	GOST 18164-72	Drinking water	11.07.11	2201	Dry residue	(50-25000) mg/dm^3
588	GOST 6709-72	Distilled water	-	-	Residue after evaporation	(0,1-10) mg/dm^3
589	FR 1.31.2014.17903	work area air	-	-	Dust mass concentration	(0,5-250) mg/m^3
590	MUK 4.1.2468-09				Dust mass concentration	(1-250) mg/m^3
591	GOST 33613-2015	Butter	10.51.30	0405	Active acidity	(3,0 - 9,0) pH units
592	GOST 30648.5-99	Dairy products for baby food	10.51.11, 10.51.52, 10.86.10	0401, 0403, 2104	Active acidity	(3,0 - 8,0) pH units
593	GOST R 51468-99	Caseins	10.51.53	3501	Free acidity	(0,00-14,00) pH units
594	GOST 32892-2014	Milk and milk processing products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Active acidity	(3-8) pH units
595	GOST 26188-2016	By-products of processing of fruits and vegetables, canned meat and meat-vegetable	10.13.15, 10.20.25, 10.20.26, 10.20.24, 10.31, 10.32, 10.39, 10.82.24, 10.86.10, 10.89.12	0711, 1602, 1604, 2001-2009, 0407, 0408, 2104	pH	(2 -12) pH units
596	GOST R 51478-99	Meat and meat products	10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.39, 10.11.50, 10.12.10, 10.12.20, 10.12.30, 10.12.40, 10.13.11, 10.13.12, 10.13.13	0201-0210	Concentration of hydrogen ions (pH)	(0,00-14,00) pH units

597	GOST 28972-91	Canned food and products from fish and non-fish species	10.20.25	1604	Active acidity (pH)	(0,00-14,00) pH units
598	GOST 31764-2012	Beer	11.05.10, 11.07.19	2202-2203	pH	(3,8-4,8) pH units
599	GOST 32169-2013	Honey	01.49.21	0409	Hydrogen index / concentration of hydrogen ions (pH) of an aqueous solution of Honey by a mass fraction of 10%	(3,0 – 9,0) pH units
600	GOST 32169-2013	Honey	01.49.21	0409	Free acidity	(0 - 80) meq / kg
601	GOST 5898-87 p.5	Confectionery	10.72.12, 10.72.19, 10.82.14, 10.82.21, 10.82.22, 10.86.10, 10.82.23	1704, 1806, 1901, 1905	Acidity	(0,00-14,00) pH units
					Alkalinity	(1-10) ° (degree)
602	GOST 26180-84 p.2.1	Stern	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	Mass fraction of ammonia nitrogen	(0,002-0,15)%
603	GOST 26180-84 p.3				Active acidity (pH)	(0-14) pH units
604	GOST 13979.9-69	Oilcakes and meals	10.41.41	2304, 2305, 2306	Urease activity	(0,01-14,0) pH units
605	GOST 29270-95 p.5	By-products of fruits and vegetables	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	2001-2009	Nitrate / nitrate content	(10-5000) mg/kg
606	MU 5048-89 MH USSR	Crop production			Nitrate / nitrate content	(10-5000) mg/kg
607	Control methods instructions for use of the disinfectant	Disinfectants	-	-	Concentration of hydrogen ions (pH)	(0 - 14)) pH units
608	PNDF 14.1: 2: 3: 4.121-97	Water	11.07.11	2201	Hydrogen exponent (pH)	(0 - 14) pH units
609	RD 52.24.495-2005				Hydrogen exponent	(4 - 10) pH units
					Specific electrical conductivity	(5 - 10000) μS / cm
610	GOST 6709-72	Distilled water	-	-	pH	(0,01-13,99) pH units
					Specific electrical conductivity	(10^{-6}-100) Cm/m
611	GOST 27979-88	Organic fertilizers: solid, liquid, sapropel	-	-	salt suspension pH	(0,00-14,00) pH units
612	GOST 11623-89	Peat and products of its processing for agriculture	-	-	Active acidity	(0,00-14,00) pH units
			-	-	Exchangeable acidity	(0,00-14,00) pH units
613	GOST 27894.9-88	Peat and products of its processing for agriculture	-	-	Water soluble salts	(0-100)g/dm^3
614	GOST 26423-85	Soil	-	-	pH of the aqueous extract	(0,00-14,00) pH units
					Specific electrical conductivity	(0,01-100) mCm/m
					Mass fraction of solid residue	(0,01-100) %
615	GOST 27753.3-88	Ground	-	-	pH of aqueous suspension	(0,00-14,00) pH units
616	GOST 27753.4-88	Ground	-	-	Total salinity	(0,01-100) mCm / cm
617	GOST 27753.11-88	Ground	-	-	Chlorides	(1-4000) mg/kg
618	GOST 17.5.4.01-84	Soil	-	-	pH of the aqueous extract	(0,00-14,00) pH units
619	GOST 26484-85	Soil	-	-	Exchangeable acidity	(0-24,9) mmol / 100g
620	GOST 26212-91	Soil	-	-	Hydrolytic acidity	(0,23-17,3)mmol/100 g
621	GOST 26951-86	Soil	-	-	Mass fraction of nitrogen nitrates / nitrates	(0,01-3000) mg/kg
622	GOST 27821-88	Soil	-	-	Sum of absorbed bases	(0-24,9) mmol / 100g
623	GOST 26483-85	Soil	-	-	salt extract pH	(0,00-14,00) pH units

624	MU for the determination of nitrate nitrogen and nitrites in soils, natural waters, forage and plants, Edition 2, CINAO, M, 1984	Soil, natural waters, food and plants	10.13.13, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 10.81.20	2301, 2302, 2303, 2304, 2305, 2306, 2308	Nitrite nitrogen	(0-100) mg/kg
625	GOST 30648.2-99 p.4	Dairy products for baby food	10.51.11, 10.51.52, 10.86.10	0401, 0403, 2104	Mass fraction of protein / mass fraction of total protein	(0-50)%
626	GOST R 54662-2011	Cheese and processed cheese, cheese masses, incl. cheese sauces	10.51.40, 10.51.56	0404, 0406, 0410	Mass fraction of protein	(5,0-55,0) %
627	GOST R 51470-99	Caseins and caseinates	10.51.53	3501	Mass fraction of protein	(0-88)%
628	GOST 34454-2018	Dairy products, dairy products and milk-containing products	10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Mass fraction of protein	(0,10-100)%
629	GOST R 54669-2011	Milk and milk processing products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.40, 10.51.52, 10.51.54, 10.51.55, 10.51.56, 10.52.10, 10.86.10	0401-0404, 0406, 0410	Acidity	(2 - 250) ^{o}T
630	GOST 30305.3-95	Condensed milk canned food and dry milk products	10.51.21, 10.51.22, 10.51.51, 10.51.52, 10.51.55	0402, 0403, 0404	Acidity	(0 - 60) ^{o}T
631	GOST 30648.4-99	Dairy products for baby food	10.51.11, 10.51.52, 10.86.10	0401, 0403, 2104	Acidity	(0 - 60) ^{o}T
632	GOST R 51453-99	Milk fat	10.51.30	405	Peroxide number in anhydrous fat	(0-1,0) meq/kg
633	GOST R 51487-99	Vegetable oils and animal fats	10.12.30, 10.41.12, 10.41.19, 13.10.10, 10.41.21, 10.41.22, 10.41.23, 10.41.24, 10.41.25, 10.41.26, 10.41.27, 10.41.28, 10.41.29, 10.41.51, 10.41.52, 10.41.53, 10.41.54, 10.41.55, 10.41.56, 10.41.57, 10.41.58, 10.41.59, 10.41.60, 10.52.14	1501, 1502, 1504-1516	Peroxide number	(0,1-45)mmol 1/2 O / kg
634	GOST 31976-2012	Yoghurts and yoghurt products	10.51.52	0403	Titratable acidity	(50 - 180) oT; (5,00 – 30,0)mmol/g
635	GOST 34127-2017	Fruit and vegetable juices	10.31.14, 10.31.11, 10.32.12, 10.32.13, 10.32.14, 10.32.15	2001-2009	Titratable acidity	(0,1-35) %
636	GOST ISO 750-2013	By-products of fruits and vegetables			Titratable acidity	(0-70)%

637	GOST 25555.1-2014	Fruit and vegetable processed products, fruit and vegetable juices, nectars, juice drinks, fruit and vegetable concentrated juices, purees and concentrated purees, fruit drinks and concentrated fruit drinks, compotes, jelly, including those made from dried fruits (dried fruits), jams	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		Volatile acids	$(4x10^{-2}$ -1)%
638	GOST R 51436-99	Fruit and vegetable juices			Ash total alkalinity	(5-80) mmol NaOH / dm^3
639	GOST 25555.4-91 p.2	By-products of fruits and vegetables			Mass fraction of ash	(1-100)%
640	GOST 25555.4-91 p.3	By-products of fruits and vegetables			Total ash alkalinity	(1-100) cm^3HCl/100g
641	GOST 29059-91	By-products of fruits and vegetables			Pectin substances	(0-20) %
642	GOST 25555.5-2014 p.6	Fruit and vegetable processed products, fruit and			Mass fraction of total sulfur dioxide	(10-10000) mg/kg; (0,001-1) %
643	GOST 25555.5-2014 p.7				Mass fraction of free sulfur dioxide	(0,01-2) %
644	GOST 26186-84 p.3	By-products of processing of fruits and vegetables, canned meat and meat-vegetable	10.13.15, 10.20.25, 10.20.26, 10.20.24, 10.31, 10.32, 10.39, 10.82.24, 10.86.10, 10.89.12	0711, 1602, 1604, 2001-2009, 0407, 0408, 2104	Mass fraction of chlorides	(0,0-25,0)%
645	GOST 9957-2015 p.7	All types of meat, including poultry, meat and meat-containing products	10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.39, 10.12.10, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 10.73.11, 10.73.12, 10.85.14	0201-0208, 0210, 1602, 1902	Mass fraction of sodium chloride / mass fraction of sodium chloride	(0,0-15,0) %
646	GOST 10574-2016	Meat and meat products			Mass fraction of starch	(0,0-20,0)%
647	GOST 29301-92	Meat and meat products			Mass fraction of starch	(0,0-20,0)%
648	GOST 32008-2012	Meat and meat products			Mass fraction of nitrogen	(0 – 100) %
649	GOST ISO 1841-2-2013	Meat and meat products			Mass fraction of chlorides	(0,2-29,2)%
650	GOST 25011-2017 p.6	Meat and meat products			Mass fraction of protein	(1,0-55,0) %
651	GOST 8285-91 p. 2.4.2	Rendered animal fats	10.12.30, 10.41.12, 10.41.19, 13.10.10	1501, 1502, 1504-1506	Peroxide number	(0,00-5,00) %I
652	GOST 8285-91 p. 2.4.3	Rendered animal fats	10.12.30, 10.41.12, 10.41.19, 13.10.10	1501, 1502, 1504-1506	Acid number	(0,0-15,0) mg KOH/r
653	GOST 34118-2017	Meat, raw fat, meat and meat-containing products, fat 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 number	(0-40)mmol active oxygen / kg fat

654	GOST R 50457-92	Animal and vegetable fats and oils	10.12.30, 10.41.12, 10.41.19, 13.10.10, 10.41.21, 10.41.22, 10.41.23, 10.41.24, 10.41.25, 10.41.26, 10.41.27, 10.41.28, 10.41.29, 10.41.51, 10.41.52, 10.41.53, 10.41.54, 10.41.55, 10.41.56, 10.41.57, 10.41.58, 10.41.59, 10.41.60, 10.52.14	1501, 1502, 1504-1516	Acid number	(0,0-15,0) mg KOH/r
655	GOST 27082-2014	Canned food and preserves from fish, aquatic invertebrates, aquatic mammals and algae	10.20.21, 10.20.22, 10.20.33, 10.20.34	0305-0308	Total acidity	(0,0-50,0)%
656	GOST 7636-85 p.7.9	Fish, marine mammals, marine invertebrates and products of their processing	03.11.11, 03.11.12, 03.11.20, 03.22.10, 03.22.20, 10.20.11, 10.20.13, 10.20.14, 10.20.15, 10.20.25, 10.20.26	0301-0304, 1504, 1604	Acid number	(0,1-4,0)mg KOH/g
657	GOST 7636-85 p. 7.10				Saponification number	(0-500) mg KOH/g
658	GOST 7636-85 p. 3.2.1				Volatile base nitrogen	(0-80) %
659	GOST 7636-85 p. 3.5				mass fraction of sodium chloride / table salt / mass fraction of sodium chloride	(0,2-30) %
660	GOST 7636-85 p.8.9.1				Mass fraction of crude protein	(1-70) %
661	GOST 7636-85 p. 7.12				Peroxide number	(0,1-10,0) %
662	GOST 27207-87	Canned food and preserves from fish and seafood	10.20.21, 10.20.22, 10.20.33, 10.20.34	0305-0308	Mass fraction of sodium chloride / mass fraction of sodium chloride / mass fraction of sodium chloride	(0,1-15)%
663	GOST 32114-2013	Alcoholic products and raw materials for their production	11.01.10, 11.02.11, 11.02.12, 11.03.10, 11.04.10, 11.05.10, 20.14.74, 20.14.75	2203-2208	Mass concentration of titratable acids	(3,5-30,0, in terms of tartaric acid)%
664	GOST 32001-2012	Alcoholic products and raw materials for their production			Mass concentration of volatile acids	(0,0-1,2)g/dm^3
665	GOST 32115-2013	Alcoholic products and raw materials for their production			Mass concentration of total sulfur dioxide	(0-300)mg/dm^3
666	GOST 6687.4-86	Non-alcoholic drinks, kvass and syrups	10.89.19, 11.07.11, 11.07.19	2106, 2201, 2202	Acidity	(1-20) cm^3 of sodium hydroxide solution with a concentration of 1 mol / dm^3 per 100 cm^3
667	GOST 12788-87	Beer	11.05.10, 11.07.19	2202-2203	Acidity	(1,3-6,0)cm^3 of sodium hydroxide solution with a concentration of 1 mol / dm^3 per 100 cm^3
668	GOST 5670-96	Bakery products	10.72.11, 10.72.12, 10.72.19	1905	Acidity	(0,0-15,0) ^{o}
669	GOST 5698-51	Bread and bakery products	10.72.11, 10.72.12, 10.72.19	1905	Mass fraction of sodium chloride	(0,0-15,0)%
670	GOST 686-83 p.3.7	Army crackers	10.72.11, 10.72.12, 10.72.19	1905	Acidity	(0,0-21,0) ^{o}
671	GOST 7698-93 p.2.8	Starches: potato, corn, amylopectin corn, wheat, rice, pea, tapioca, modified	10.62.11, 10.51.54, 10.81.13, 10.62.13, 10.89.19, 20.52.10	1108, 1702, 3505	Mass fraction of protein	(0,1-50,0)%
672	GOST 7698-93 p.2.9				Mass fraction of sulfur dioxide	(0,000-0,02)%
673	GOST 5478-2014	Vegetable oils and natural fatty acids	10.41.21, 10.41.22, 10.41.23, 10.41.24, 10.41.25, 10.41.26, 10.41.27, 10.41.28, 10.41.29, 10.41.51, 10.41.52, 10.41.53, 10.41.54, 10.41.55, 10.41.56, 10.41.57, 10.41.58, 10.41.59, 10.41.60, 10.52.14	1507-1516	Saponification number	(100 – 400)mg KOH / 100 g

674	GOST 5480-59 p.1	Vegetable oils and natural fatty acids	10.41.21, 10.41.22, 10.41.23, 10.41.24, 10.41.25, 10.41.26, 10.41.27, 10.41.28, 10.41.29, 10.41.51, 10.41.52, 10.41.53, 10.41.54, 10.41.55, 10.41.56, 10.41.57, 10.41.58, 10.41.59, 10.41.60, 10.52.14	1507-1516	Soap / quality soap reaction	Presence / absence
675	GOST 26593-85	Vegetable oils	10.41.21, 10.41.22, 10.41.23, 10.41.24, 10.41.25, 10.41.26, 10.41.27, 10.41.28, 10.41.29, 10.41.51, 10.41.52, 10.41.53, 10.41.54, 10.41.55, 10.41.56, 10.41.57, 10.41.58, 10.41.59, 10.41.60, 10.52.14	1507-1516	Peroxide number	(0,1-40) mmol / kg
676	GOST 34178-2017 p.9.13	Melted spreads and mixtures	10.42.10, 10.89.19	1517, 2106	Peroxide number	(0-40)mmol active oxygen / kg fat
677	GOST 31933-2012	Vegetable oils	10.41.21, 10.41.22, 10.41.23, 10.41.24, 10.41.25, 10.41.26, 10.41.27, 10.41.28, 10.41.29, 10.41.51, 10.41.52, 10.41.53, 10.41.54, 10.41.55, 10.41.56, 10.41.57, 10.41.58, 10.41.59, 10.41.60, 10.52.14	1507-1516	Acid number	(0,1 – 30,0) mg KOH/g
678	GOST 26811-2014	Confectionery	10.61.24, 10.72.11, 10.72.12, 10.72.19, 10.82.14, 10.82.21, 10.82.22, 10.82.23, 10.89.19	1704, 1806, 1901, 1905	Mass fraction of total sulfurous acid	(0,002-0,100)%

679	GOST 51413-99	Grain processing products: flour, semolina obtained from soft and durum wheat, pasta; corn grain, flour and cereals derived from it, rye flour and oatmeal	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	1007, 1008, 1102-114, 1201, 1202, 1204-1208, 1213, 1904, 2302, 2306	Acid number of fat	(0,1-500) mg KOH/100 g
680	GOST 15113.7 p. 2	Food concentrates	10.89.12, 20.59.60, 10.83.12, 10.83.14, 10.89.19, 10.85.19	3502, 2101, 2106	Mass fraction of sodium chloride / mass fraction of sodium chloride / mass fraction of sodium chloride	(0,1-40,0) %
681	GOST 14050-93 p.4.3	Limestone flour (dolomite)	10.91.10	2309	Total mass fraction of calcium and magnesium carbonates	(50,0-98,0) %
682	GOST 31485-2012	Compound feed, protein (amido) -vitamin-mineral concentrates	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 1.62.2, 10.81.20, 10.91.10, 01.11	2301, 2302, 2303, 2304, 2305, 2306, 2308, 2309, 1001-1008	Peroxide number of fat	(0,5-300) 1/2O mmol / kg; (0,005 - 4,0) %I
683	MU №115-6a dated 15.08.1984 "Guidelines for the diagnosis and prevention of toxic dystrophy of farm birds"(app.2)	Animal feed			Peroxide number	(0,00-5,00)%I
684	GOST 13496.18-85	Compound feed, compound feed raw materials			Acid number of fat	(0,4-200) mg KOH/g
685	GOST 23637-90 p.3.9	Haylage			Mass fraction of butyric acid	(0,0-10,0)%
686	GOST 13496.1-98 p.4.3	Compound feed, compound feed raw materials			Mass fraction of sodium chloride / table salt / mass fraction of sodium chloride	(0,06-10,0) %
687	GOST R 51423-99 (ISO 6655-97)	Feed, compound feed, compound feed raw materials			Mass fraction of soluble nitrogen (protein)	(0-70) %
688	GOST 28074-89	Vegetable feed			Crude protein solubility	(0-70) %
689	GOST 13496.1-2019, p.10	Compound feed, compound feed raw materials (except for products of mineral origin)	01.11.1, 01.11.20, 01.11.3, 01.11.41, 01.11.42, 01.11.49, 01.11.81, 01.11.99, 10.39.30, 10.41.41, 10.61.40, 10.62.20, 10.81.20, 10.91.10	0713, 101-1008, 1201, 1207, 2302-2306, 2308-2309, 1213-1214	Mass fraction of sodium chloride / mass fraction of sodium chloride	(0-10) %
690	GOST 13496.4-2019, p.7, p. 8	Feed, compound feed and feed raw materials (excluding raw materials of mineral origin, feed yeast and paprin)	01.11.1, 01.11.20, 01.11.3, 01.11.41, 01.11.42, 01.11.49, 01.11.81, 01.11.99, 10.39.30, 10.41.41, 10.61.40, 10.62.20, 10.81.20, 10.91.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1201, 1207, 2302, 2303, 2304, 2305, 2306, 2308, 2309, 1213, 1214	Mass fraction of nitrogen / mass fraction of nitrogen in dry matter / mass fraction of nitrogen in terms of dry matter	(0,016-15,2) %
					mass fraction of crude protein / mass fraction of crude protein in dry matter / content of crude protein / content of crude protein in dry matter / mass fraction of crude protein in terms of dry matter / content of crude protein in terms of dry matter / content of crude protein in dry matter	(0,1-95) %

691	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, 10.91.10	2301, 2302, 2303, 2304, 2305, 2306, 2308, 2309	Content of water-soluble chlorides	(0,0-10,0)%
692	GOST R 55331-2012	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Calcium content / mass fraction of calcium	(0,100-1,500) %
693	GOST 23327-98	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Mass fraction of protein	(0,1-90,0)%
694	GOST 3627-81 p. 2; 5	Dairy products: cheese and cheese products, feta cheese, salted curd products, butter, butter paste	10.51.30, 10.51.40, 10.51.56	0404, 0405, 0406,	Mass fraction of sodium chloride / mass fraction of sodium chloride / mass fraction of sodium chloride	(0,0-40,0)%
695	GOST R 55986-2014 p. 8.15	Silage	-	-	Mass fraction of acetic acid	(0,0-15,0)%
					Mass fraction of butyric acid	(0,0-20,0)%
					Mass fraction of lactic acid	(0,0-20,0)%
696	GOST 26811-2014	Confectionery	10.72.11, 10.72.12, 10.72.19, 10.71.11, 10.71.12, 10.82.23, 10.82.14, 10.82.21, 10.82.22	1905, 1704,1806	Mass fraction of total sulfurous acid	(0,002 - 0,100) %
697	GOST 24596.4-2015	Phosphates for feed	10.91.10	2309	Mass fraction of calcium	(15 - 40) %
698	GOST 31470-2012 p. 12	Poultry meat, by-productsand semi-finished products from poultry meat.	10.12.10, 10.12.20, 10.12.40	2070	Mass fraction of carbohydrates (in terms of glucose)	(2-20) %
					Mass fraction of starch	(0,0-30,0) %
					Mass fraction of bread	(0,0-40,0) %
699	GOST 26570-95 p. 2.2	Feed, compound feed, compound feed raw materials	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 1.62.2, 10.81.20, 10.91.10, 01.11	2301, 2302, 2303, 2304, 2305, 2306, 2308, 2309, 1001-1008	Mass fraction of calcium	(0,0-50,0) %
700	PND F 14.1:2.99-97	Water	11.07.2011	2201	Bicarbonates	(10,0 - 1200) mg/dm^3
701	PND F 14.1:2:4.113-97	Water	11.07.2011	2201	Total chlorine (residual active chlorine)	(0,05 - 1000) mg/dm^3
702	GOST 4245-72	Drinking water	11.07.2011	2201	Chlorine ion	(1,0-250) mg/dm^3
703	PND F 14.1:2.96-97	Natural waste water	-	-	Chlorides	(10,0 - 250) mg/dm^3
704	PND F 14.1.2:4.154-99	Water	11.07.2011	2201	Permanganate oxidizability	(0,25-10) mg/dm^3
705	PND F 14.1:2:3.98-97	Water	11.07.2011	2201	Total hardness	(0.1 - 50) ° W (mg.eq / dm^3)
706	PND F 14.1:2:3:4.123-97	Water	11.07.2011	2201	Biochemical oxygen demand (BODn)	(0,5 - 300) mg O_2 / dm^3
707	PNDF14.1:2:4.245-2007	Water	11.07.2011	2201	Total alkalinity	(0,005 - 10) mmol / dm^3
708	GOST 23268.12-78	Water	11.07.2011	2201	Permanganate oxidizability	(0,25-100) mg/dm³
709	GOST 31954-2012 p.4	Water	11.07.2011	2201	Rigidity	(0.1-15.0) ° W (mg.eq / dm³)

710	GOST 18190-72	Water	11.07.2011	2201	Residual active (free) chlorine	(0,3-100) mg/dm³
711	GOST 31957-2012	Water	11.07.2011	2201	Total alkalinity	(0,1 - 100) mmol / dm³
		Water	11.07.2011	2201	Free alkalinity	(0,1 - 100) mmol / dm³
		Water	11.07.2011	2201	Carbonates	(6 - 6000) mg/dm³
		Water	11.07.2011	2201	Bicarbonates	(6,1 - 6100) mg/dm³
712	PND F 14.1:2:3.100-97	Water	11.07.2011	2201	COD	(4,0-2000) mg/dm³
713	PND F 14.1:2.95-97	Water	11.07.2011	2201	Calcium	(1-2000) mg/dm³
714	GOST 31940-2012 p.4, p.5	Water	11.07.2011	2201	Sulfate ions	(25-500) mg/dm³
715	GOST 23268.3-78	Mineral waters for drinking, medicinal, medicinal-table and natural table	11.07.2011	2201	Hydrocarbonate ions	(5-300) mg/dm³
716	GOST 23268.17-78				Chloride ions	(2-40) mg/dm³
717	GOST 26715-85	Organic fertilizers: solid, liquid, sapropel	-	-	Mass fraction of total nitrogen	(0,01-100) %
718	GOST 26716-85	Organic fertilizers: solid, liquid, sapropel	-	-	Mass fraction of ammonium nitrogen	(0,001-10) %
719	GOST 27894.1-88	Peat and products of its processing for agriculture	-	-	Hydrolytic acidity	(0,1-200)mmol/100 g
720	GOST 27894.8-88	Peat and products of its processing for agriculture	-	-	Chlorine	(0-0,5) %
721	GOST 27894.10-88	Peat and products of its processing for agriculture	-	-	Exchangeable magnesium	(0,01-10) %
			-	-	Exchangeable calcium	(0,1-50) %
722	GOST 27894.11-88	Peat and products of its processing for agriculture	-	-	The total content of calcium and magnesium carbonates	(0-60) %
723	GOST 17.4.4.01-84	Soil	-	-	Cation exchange capacity	(0,1-50) mg * eq / 100 g
724	GOST 26487-85	Soil	-	-	Exchangeable (mobile) magnesium	(0,01-100) mmol / 100g
			-	-	Exchangeable calcium	(0,1-100) mmol / 100g
725	GOST R 58596-2019	Soil	-	-	Total nitrogen	(0,001-10) %
726	GOST 26425-85	Soil	-	-	Chloride ion	(0,01-50,0) mmol / 100g
727	GOST 26424-85	Soil	-	-	Bicarbonate ion	(0,1-250) mmol / 100g
			-	-	Carbonate ion	(0,1-500) mmol / 100g
728	GOST 26428-85	Soil	-	-	Magnesium in water extract	(0,5-20) mmol / 100g
			-	-	Calcium in water extract	(0,5-50) mmol / 100g
729	Control methods instructions for the use of the disinfectant	Disinfectants	-	-	Active substance	(0-90) %
			-	-	Mass fraction of alkaline components in terms of sodium hydroxide	(0-90) %
730	GOST 29247-91 p.3.4	Dairy canned food	10.51.51	0402	Mass fraction of fat	(0,0-100,0) %
731	GOST 30648.1-99 p.4	Dairy products for baby food	10.51.11, 10.51.52, 10.86.10	0401, 0403, 2104	Mass fraction of fat	(0,02-100) %
732	GOST 5867-90 p.2	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Mass fraction of fat	(0,02-100) %
733	GOST R 55361-2012 p.7.4	Milk fat, butter and butter paste from cow's milk	10.51.30	0405	Mass fraction of fat	(0,02-100) %
734	GOST R 55063-2012 p.7.8	Cheese and processed cheese	10.51.40, 10.51.56	0404, 0406	Mass fraction of fat	(7,0 -39,0) %
					Mass fraction of fat in dry matter	(1,0-90,0) %
735	PND F 14.1:2:4.128-98	Water	11.07.2011	2201	Petroleum products	(0,005-3000) mg/dm^3
736	PND F 14.1:2:4.158-2000				ANIONIC SURFACE-ACTIVE SUBSTANCES	(0,025 - 100) mg/dm^3
737	PND F 14.1:2:4.182-02				Phenols / common phenols / volatile phenols	(0,0005-25) mg/dm^3

738	GOST 31857-2012		-	-	ANIONIC SURFACE-ACTIVE SUBSTANCES	(0,015-0,25) mg/dm^3
					Cationic surfactants	(0,01-2,0) mg/dm^3
739	PND F 16.1:2.21-98	Soil	-	-	Mass fraction of petroleum products	(0.005-20) mg / g, (5-20000) μg / kg
740	MUK 4.1.1271-03	Air	-	-	Hydroxybenzene / phenol	(0,1-5,0) mg/m^3
741	GOST 26426-85	Soil	-	-	Sulfate ion	(1,0-100) mmol / 100g
742	GOST 26927-86 p.2	Raw materials and food products	01.11; 01.12; 01.13; 01.47.2; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0701-0714; 0801-0814; 0901-0903; 1001-1008; 1101-1106; 1601-1602; 2001-2009; 2103-2106	Mercury	not detected at the method definition level (less than 0.003) / (0.003 - 20.00) mg / kg
743	GOST 6709-72	Distilled water	-	-	Ammonia and ammonium salts	match / not match
					Nitrates	match / not match
					Sulphates	match / not match
					Chlorides	match / not match
					Aluminum	match / not match
					Iron	match / not match
					Calcium	match / not match
					Lead	match / not match
					Zinc	match / not match
					Copper	match / not match
					Substances reducing KMnO4	match / not match
744	GOST R 54758-2011	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Density	(1015-1040) kg/m^3
745	GOST 31674-2012 p.4.1, p.5	Feed, compound feed, compound feed raw materials	10.20.41, 10.39.30, 10.41.41, 10.61.40, 10.62.2, 10.81.20, 10.91.10, 01.19.10, 01.11	2301, 2302, 2303, 2304, 2305, 2306, 2308, 2309, 1214, 1001-1008	General toxicity / toxicity / toxicity in bioassay	oxic / non-toxic / toxic (survival rate of stilonychia (0-39)%) / non-toxic (survival rate of stilonychia (70-100)%) / slightly toxic (survival rate of stilonychia (40-80)%)

746	MU №5836-91	Air	-	-	Mineral petroleum oils	(2,5-25) mg/m^3
747	PND F14.1:2:3:4.123-97	Water	-	-	Biochemical oxygen demand / BODn	(0.5-1000) mgO_2 / dm^3
748	GOST 30562-97 (ISO 5764-87)	Milk	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11	0401	Freezing point / freezing point	(0,000 - minus 2,000)^{o}C
749	GOST 31769-2012	Honey	01.49.21	0409	Frequency of occurrence of pollen grains / content of dominant pollen grains	not detected, (0-100) %
750	GOST 6687.7- 88	Non-alcoholic drinks and kvass	10.89.19, 11.07.11, 11.07.19	2106, 2201, 2202	Mass fraction of alcohol	(0-1,2) %
751	GOST 32000-2012	Alcoholic products and raw materials for their production	11.01.10, 11.02.11, 11.02.12, 11.03.10, 11.04.10, 11.05.10, 20.14.74, 20.14.75	2203-2208	Mass concentration of the reduced extract	(1,0-20,0)g/dm^3
752	GOST 3639-79 p.3	Water-alcohol solutions (aqueous solutions of ethyl alcohol)	11.01.10, 11.02.11, 11.02.12, 11.03.10, 11.04.10, 20.14.74, 20.14.75	2204-2208	Ethyl alcohol concentration / alcohol concentration	(0-100)%
753	GOST 10845-98	Grain and its processed products	01.11, 01.12, 10.61, 11.06.10, 01.19.10, 10.41.41, 10.41.42, 10.91.10	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1101, 1102, 1103, 1104, 1107, 1108, 1109, 1904, 2304, 2305, 2306, 2309, 1208, 1214	Mass fraction of starch	(1-99)%
754	GOST R 52704-2006 p.6.12	Canned meat and vegetable from poultry meat for nutrition of young children	10.86.10, 10.13.15	1602	Mass fraction of carbohydrates	(0-50)%
755	GOST 31981-2013 p. 7.9	Dairy products. Yoghurts	10.51.52	0403	dry skim dairy residue	(0-30)%
756	GOST R 52791-2007 p.7	Dairy canned food. Powdered milk	10.51.21, 10.51.22, 10.51.51, 10.51.52, 10.51.55	0402, 0403, 0404	dry skim dairy residue	(0-95)%
757	GOST ISO 2173-2013	By-products of fruits and vegetables	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	2001-2009	Soluble solids	(2,0-95,0) %
758	GOST 31774-2012	Honey	01.49.21	0409	Mass fraction of water	(13,0-25,0) %
759	MUK 4.1.986-00	Food products and food raw materials	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Lead	not detected at the method definition level (less than 0.02) / (0.02-10.0) mg / kg
					Cadmium	not detected at the method definition level (less than 0.01) / (0.01-2.0) mg / kg
760	GOST R 53183-2008				Mercury	not detected at the method definition level (less than 0.003) / (0.003-5) mg / kg

761	GOST 31707-2012 (EH 14627:2005)				Arsenic	not detected at the method definition level (less than 0.02) / (0.02-25) mg / kg
762	GOST EN 14083-2013				Cadmium	not detected at the method definition level (less than 0.008) / (0.008-4) mg / kg
					Lead	not detected at the method definition level (less than 0.02) / (0.02-10) mg / kg
763	GOST 30178-96				Cadmium	not detected at the method definition level (less than 0.01) / (0.01-1) mg / kg
					Lead	
764	GOST 34427-2018	Food products and food raw materials, feed, compound feed, compound feed raw materials	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91.1; 10.92.2; 10.92.1; 01.19	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2302-2309	Mercury	not detected at the method definition level (less than 0.0025) / (0.0025 - 5.0) mg / kg
765	GOST 26929-94	Raw materials and food products	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Mineralization to determine the content of toxic elements	-
766	GOST 31671-2012					
767	GOST 30692-2000	Feed, compound feed, compound feed raw materials	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 10.62.2, 10.81.20, 10.91.1; 10.92.2; 10.92.1; 01.19; 01.11	2301-2309, 1001-1008	Copper	not detected at the method definition level (less than 1.0) / (1.0-200.0) mg / kg
					Zinc	not detected at the method definition level (less than 1.0) / (1.0-200.0) mg / kg
					Lead	not detected at the method definition level (less than 0.1) / (0.1-10.0) mg / kg

					Cadmium	not detected at the method definition level (less than 0.1) / (0.1-10.0) mg / kg
768	GOST R 53100-2008	Feed, feed additives			Lead	not detected at the method definition level (less than 0.5) / (0.5-5.0) mg / kg
					Cadmium	not detected at the method definition level (less than 0.05) / (0.05-0.50) mg / kg
769	GOST R 53101-2008	Feed, feed additives			Arsenic	not detected at the method definition level (less than 0.1) / (0.1-20.0) mg / kg
770	GOST 27998-88 p.2	Vegetable feed			Mass fraction of iron	(0-500) mg / kg
771	GOST 27997-88 p.2	Vegetable feed			Manganese	(0-200) mg / kg
772	GOST 55447-2013	Compound feed, compound feed raw materials			Cadmium	not detected at the method definition level (less than 0.01) / (0.01-1.0) mg / kg
					Lead	not detected at the method definition level (less than 0.05) / (0.05-10) mg / kg
773	GOST 31650-2012	Feed and feed additives			Mercury	not detected at the method definition level (less than 0.025) / (0.025-0.600) mg / kg
774	GOST R 53218-2008	Fertilizers organic solid and liquid	-	-	Copper	not detected at the method definition level (less than 0.1) / (0.1-200) mg / kg
					Zinc	not detected at the method definition level (less than 1) / (1-200) mg / kg
					Lead	not detected at the method definition level (less than 0.1) / (0.1-10) mg / kg
					Cadmium	not detected at the method definition level (less than 1) / (1-10) mg / kg
775	MU for the determination of heavy metals in agricultural soils and crop production. Ministry of Agriculture CINAO 1992	Soil, Ground	-	-	Heavy metals bulk and movable forms:	-
					Copper	not detected at the method definition level (less than 2) / (2-1000) mg / kg
					Lead	not detected at the method definition level (less than 5.0) / (5.0-4000) mg / kg
					Zinc	not detected at the method definition level (less than 2.0) / (2.0-150000) mg / kg
					Cadmium	not detected at the method definition level (less than 2.0) / (2.0-10.0) mg / kg
776	M-MVI-80-2008	Soil, bottom sediments, sapropel fertilizers	-	-	Heavy metals bulk and movable forms:	-

					Iron	not detected at the method definition level (less than 0.5) / (0.5-5000) mg / kg
					Cadmium	not detected at the method definition level (less than 0.05) / (0.05-5000) mg / kg
					Cobalt	not detected at the method definition level (less than 0.5) / (0.5-5000) mg / kg
					Copper	not detected at the method definition level (less than 0.5) / (0.5-5000) mg / kg
					Arsenic	not detected at the method definition level (less than 0.05) / (0.05-5000) mg / kg
					Nickel	not detected at the method definition level (less than 0.5) / (0.5-5000) mg / kg
					Mercury	not detected at the method definition level (less than 0.005) / (0.005-1000) mg / kg
					Lead	not detected at the method definition level (less than 0.5) / (0.5-5000) mg / kg
					Zinc	not detected at the method definition level (less than 0.5) / (0.5-5000) mg / kg
					Manganese	not detected at the method definition level (less than 0.5) / (0.5-5000) mg / kg
777	GOST 31870-2012	Drinking water	11.07.11	2201	Iron	not detected at the method definition level (less than 0.04) / (0.04-25.0) mg / dm^3
					Arsenic	not detected at the method definition level (less than 0.005) / (0.005-30.0) mg / dm^3
					Cadmium	not detected at the method definition level (less than 0.0001) / (0.0001-1.0) mg / dm^3
					Cobalt	not detected at the method definition level (less than 0.001) / (0.001-5.0) mg / dm^3
					Manganese	not detected at the method definition level (less than 0.001) / (0.001-5.0) mg / dm^3
					Nickel	not detected at the method definition level (less than 0.001) / (0.001-5.0) mg / dm^3
					Lead	not detected at the method definition level (less than 0.001) / (0.001-5.0) mg / dm^3

					Silver	not detected at the method definition level (less than 0.0005) / (0.0005-1.0) mg / dm^3
					Zinc	not detected at the method definition level (less than 0.001) / (0.001-5.0) mg / dm^3
778	PND F 14.1:2:4.140-98	Natural water	-	-	Mass concentration of lead	taking into account dilution / concentration: (0.0002 -0.1) mg / dm^3 (mg / l)
					Mass concentration of Honey	taking into account dilution / concentration: (0.0001 -0.5) mg / dm^3 (mg / l)
					Mass concentration of arsenic	taking into account dilution / concentration: (0.0005 -0.3) mg / dm^3 (mg / l)
					Mass concentration of cadmium	taking into account dilution / concentration: (0.00001 -0.1) mg / dm^3 (mg / l)
		Drinking water	11.07.11	2201	Mass concentration of cadmium	taking into account dilution / concentration: (0.00001-0.1) mg / dm^3 (mg / l)
					Mass concentration of lead	taking into account dilution / concentration: (0.0002 -0.1) mg / dm^3 (mg / l)
					Arsenic mass concentration	taking into account dilution / concentration: (0.0005 -0.3) mg / dm^3 (mg / l)
		Sewage	-	-	Mass concentration of lead	taking into account dilution / concentration: (0.002 -15) mg / dm^3 (mg / l)
					Mass concentration of Honey	taking into account dilution / concentration: (0.001 -100) mg / dm^3 (mg / l)
					Arsenic mass concentration	taking into account dilution / concentration: (0.0005 -5) mg / dm^3 (mg / l)
					Mass concentration of cadmium	taking into account dilution / concentration: (0.0001 -10) mg / dm^3 (mg / l)
779	PND F 14.1:2:4.139-98	Natural water	-	-	Mass concentration of manganese	excluding dilution / concentration: (0.01 - 5.0) mg / dm^3 (mg / l) taking into account dilution: (0.01 -500) mg / dm^3 (mg / l)

					Mass concentration of zinc	excluding dilution / concentration: (0.004 - 0.2) mg / dm^3 (mg / l) taking into account dilution: (0.004 -20) mg / dm^3 (mg / l)
					Mass concentration of copper	excluding dilution / concentration: (0.01 - 10) mg / dm^3 (mg / l) taking into account dilution: (0.01 -1000) mg / dm^3 (mg / l)
					Mass concentration of iron	excluding dilution / concentration: (0.01 - 15) mg / dm^3 (mg / l) taking into account dilution: (0.01 -1500) mg / dm^3 (mg / l)
		Drinking water	11.07.11	2201	Mass concentration of copper	excluding dilution / concentration: (0.01 - 5.0) mg / dm^3 (mg / l) taking into account dilution: (0.01 -500) mg / dm^3 (mg / l)
					Mass concentration of zinc	excluding dilution / concentration: (0.004 - 0.2) mg / dm^3 (mg / l) taking into account dilution: (0.004 -20) mg / dm^3 (mg / l)
					Mass concentration of iron	excluding dilution / concentration: (0.01 - 10) mg / dm^3 (mg / l) taking into account dilution: (0.01 -1000) mg / dm^3 (mg / l)
					Mass concentration of manganese	without dilution / concentration: (0.01 -15) mg / dm^3 (mg / l) taking into account dilution: (0.01 -1500) mg / dm^3 (mg / l)
		Sewage	-	-	Mass concentration of manganese	without dilution / concentration: (0.1 -20 mg / dm^3 (mg / l) taking into account dilution: (0.1 - 2000) mg / dm^3 (mg / l)

					Mass concentration of zinc	without dilution / concentration: (0.04 -500) mg / dm^3 (mg / l) taking into account dilution: (0.04 -50000) mg / dm^3 (mg / l)
					Mass concentration of copper	without dilution / concentration: (0.1 -100) mg / dm^3 (mg / l) taking into account dilution: (0.1 -10000) mg / dm^3 (mg / l)
					Mass concentration of iron	excluding dilution / concentration: (0.1 - 500) mg / dm^3 (mg / l) taking into account dilution: (0.1 -50000) mg / dm^3 (mg / l)
780	PNDF16.1:2.2:2.3:3.36-2002	The soil. Bottom sediments, sewage sludge, waste	-	-	Manganese	without dilution: (200-2000) mg / kg; including dilution: (200-200000) mg / kg
					Copper	without dilution: (20-500) mg / kg; including dilution: (20-50000) mg / kg
					Zinc	without dilution: (20-500) mg / kg; including dilution: (20-50000) mg / kg
781	GOST 34141-2017	Food products and food raw materials: meat (all types of animals), including poultry, offal, milk, dairy products, including cheese, fish, non-fish objects, Honey, feed, feed additives	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91.1; 10.92.2; 10.92.1; 01.19	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2302-2309	Lead	not detected at the method definition level (less than 0.01) / (0.01-500.00) mg / kg
					Cadmium	not detected at the method definition level (less than 0.005) / (0.005-100.000) mg / kg
					Mercury	not detected at the method definition level (less than 0.010) / (0.010-20,000) mg / kg (except milk and liquid milk products) not detected at the method definition level (less than 0.002) / (0.002-20.000) mg / kg (for milk and liquid milk products)
					Arsenic	not detected at the method definition level (less than 0.01) / (0.01-500.00) mg / kg
782	GOST R 56219-2014	Drinking water (including packaged in containers), natural (surface and underground) and waste water (including	11.07.11	2201	Cadmium / mass concentration of cadmium	not detected at the method definition level (less than 0.0005) / (0.0005-0.0015) mg / l

		purified water)			Lead / mass concentration of lead	not detected at the method definition level (less than 0.0001) / (0.0001-0.045) mg / l
					Arsenic / arsenic mass concentration	not detected at the method definition level (less than 0.001) / (0.001-0.075) mg / l
					Cobalt / mass concentration of cobalt	not detected at the method definition level (less than 0.0002) / (0.0002-0.15) mg / l
					Manganese / mass concentration of manganese	not detected at the method definition level (less than 0.003) / (0.003-0.15) mg / l
					Copper / mass concentration of copper	not detected at the method definition level (less than 0.002) / (0.002-1.5) mg / l
					Nickel / mass concentration of nickel	not detected at the method definition level (less than 0.001) / (0.001-0.15) mg / l
					Chromium / mass concentration of chromium	not detected at the method definition level (less than 0.001) / (0.001-0.075) mg / l
					Zinc / mass concentration of zinc	not detected at the method definition level (less than 1.0) / (1.0-7.5) mg / l
783	GOST 30503-97	Feed of plant and animal origin, compound feed	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 1.62.2, 10.81.20, 10.91.1; 10.92.2; 10.92.1; 01.19	2301-2309	Sodium	not detected at the method definition level (less than 0.0017) / (0.0017-3)%
784	GOST 30504-97	Feed of plant and animal origin, compound feed	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 1.62.2, 10.81.20, 10.91.1; 10.92.2; 10.92.1; 01.19	2301-2309	Potassium	not detected at the method definition level (less than 0.0025) / (0.0025-3)%
785	GOST 23268.6-78 p.4	Mineral waters for drinking, medicinal, medicinal-table and natural table	11.07.2011	2201	Sodium	(1-100) mg / dm^3 (mg / l)
786	GOST 23268.7-78 p.3				Potassium	(1-100) mg / dm^3 (mg / l)
787	GOST R 54650-2011	Soil	-	-	Mobile potassium / mass fraction of potassium compounds (K2O)	(1-3000) mg / kg
788	GOST 26204-91	Soil	-	-	Mobile potassium / K2O content / K2O mass fraction	(1-3000) mg / kg
789	GOST 26205-91	Soil	-	-	Mobile potassium / mass fraction of potassium K2O	(1-3000) mg / kg
790	GOST 26261-84	Soil	-	-	Gross potassium / gross potassium (K2O)	(0.01-50)%
791	GOST 26718-85	Organic fertilizers: solid, liquid, sapropel	-	-	Mass fraction of total potassium / mass fraction of total potassium (in terms of K2O)	(0.15-14.9)%
792	GOST 27894.6-88	Peat and products of its processing for agriculture	-	-	Mobile forms of potassium	(0-1000) mg / 100 g
793	GOST 27753.6-88	Ground	-	-	Water soluble potassium	(0-1000) mg / kg
794	GOST 27753.12-88	Ground	-	-	Water soluble sodium	(0-1000) mg / kg
795	GOST 26427-85	Soil	-	-	Potassium	(0,001-10) %

					Sodium	(0,001-10) %
796	GOST 26950-86	Soil	-	-	Exchangeable sodium	(0,1-50) mmol / 100g
797	GOST 26210-91	Soil			Exchangeable potassium	(1-2000) mg/kg
798	GOST 34178-2017 app.B	Spreads, baked mixtures, milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Mass fraction of milk fat	(3,0-85,0)%
799	GOST 31722-2012 p. 8	Chocolate products	10.72.12, 10.82.21, 10.82.22, 10.82.23	1704, 1806, 1905	Mass fraction of milk fat	(0 - 50) %
800	GOST 32261-2013 p. 7.17	Butter	10.51.30	0405	Mass fraction of fatty acid methyl esters / ratio of fatty acid methyl esters):	-
					palmitic to lauric	0-1000
					stearic to lauric	0-1000
					oleic to myristic	0-1000
					linoleic to myristic	0-1000
					The amount of oleic and lenoleca to the amount of lauric, myristic, palmitic and stearic	0-1000
801	GOST R 52253-2004 p. 7.13	Butter and butter paste from cow's milk	10.41.60	1516	The ratio of the mass fractions of the following fatty acid methyl esters (or their sum):	-
					palmitic to lauric	0-1000
					stearic to lauric	0-1000
					oleic to myristic	0-1000
					linoleic to myristic	0-1000
					The amount of oleic and lenoleca to the amount of lauric, myristic, palmitic and stearic	0-1000
802	GOST 31665-2012	Vegetable oils and animal fats	10.12.30, 13.10.10, 10.41, 10.42.10, 20.59.20	1501, 1502, 1504-1518	Obtaining methyl esters of fatty acids	-
803	GOST 31663-2012	Vegetable oils and animal fats			Fatty acid composition (mass fraction of fatty acid methyl esters):	(0 – 100) %
					butyric acid (C4: 0)	(0 – 100) %
					caproic acid (C6: 0)	(0 – 100) %
					caprylic acid (C8: 0)	(0 – 100) %
					capric acid (C10: 0)	(0 – 100) %
					undecylic acid (C11: 0)	(0 – 100) %
					lauric acid (C12: 0)	(0 – 100) %
					tridecanoic acid (C13: 0)	(0 – 100) %
					myristic acid (C14: 0)	(0 – 100) %
					myristoleic acid (C14: 1)	(0 – 100) %
					pentadecanoic acid (C15: 0)	(0 – 100) %
					cis-10-pentadecenoic acid (C15: 1)	(0 – 100) %
					palmitic acid (C16: 0)	(0 – 100) %
					palmitoleic acid (C16: 1)	(0 – 100) %
					margaric acid (C17: 0)	(0 – 100) %
					heptadecenoic acid (C17: 1)	(0 – 100) %
					stearic acid (C18: 0)	(0 – 100) %
					elaidic acid (C18: 1n9t)	(0 – 100) %

					oleic acid (C18: 1n9c)	(0 – 100) %
					linoleic acid	(0 – 100) %
					arachidic acid (C20: 0)	(0 – 100) %
					gamma-linolenic acid (C18: 3n6)	(0 – 100) %
					gondoic acid (C20: 1n9)	(0 – 100) %
					alpha linolenic acid (C18: 3n3)	(0 – 100) %
					heneicosanoic acid (C21: 0)	(0 – 100) %
					cis-11,14-eicosadienoic acid (C20: 2n6)	(0 – 100) %
					behenic acid (C22: 0)	(0 – 100) %
					cis-8,11,14-eicosatrienoic acid (C20: 3n6)	(0 – 100) %
					erucic acid (C22: 1n9)	(0 – 100) %
					cis-11,14,17-eicosatrienoic acid (C20: 3n3)	(0 – 100) %
					tricosanoic acid (C23: 0)	(0 – 100) %
					arachidonic acid (C20: 4n6)	(0 – 100) %
					cis-13,16-docosadienoic acid (C22: 2n6)	(0 – 100) %
					lignoceric acid (C24: 0)	(0 – 100) %
					eicosapentaenoic acid (C20: 5n3)	(0 – 100) %
					nervonic acid (C24: 1)	(0 – 100) %
					docosahexaenoic acid (C22: 6n3)	(0 – 100) %
804	GOST 30418-96	Vegetable oils	10.41, 10.42.10, 20.59.20	1507-1518	Fatty acid composition (mass fraction of fatty acid methyl esters):	(0,1 - 100) %
					butyric acid (C4: 0)	(0,1 - 100) %
					caproic acid (C6: 0)	(0,1 - 100) %
					caprylic acid (C8: 0)	(0,1 - 100) %
					capric acid (C10: 0)	(0,1 - 100) %
					undecylic acid (C11: 0)	(0,1 - 100) %
					lauric acid (C12: 0)	(0,1 - 100) %
					tridecanoic acid (C13: 0)	(0,1 - 100) %
					myristic acid (C14: 0)	(0,1 - 100) %
					myristoleic acid (C14: 1)	(0,1 - 100) %
					pentadecanoic acid (C15: 0)	(0,1 - 100) %
					cis-10-pentadecenoic acid (C15: 1)	(0,1 - 100) %
					palmitic acid (C16: 0)	(0,1 - 100) %
					palmitoleic acid (C16: 1)	(0,1 - 100) %
					margaric acid (C17: 0)	(0,1 - 100) %
					heptadecenoic acid (C17: 1)	(0,1 - 100) %
					stearic acid (C18: 0)	(0,1 - 100) %
					elaidic acid (C18: 1n9t)	(0,1 - 100) %
					oleic acid (C18: 1n9c)	(0,1 - 100) %
					linoleic acid	(0,1 - 100) %
					arachidic acid (C20: 0)	(0,1 - 100) %
					gamma-linolenic acid (C18: 3n6)	(0,1 - 100) %
					gondoic acid (C20: 1n9)	(0,1 - 100) %
					alpha linolenic acid (C18: 3n3)	(0,1 - 100) %
					heneicosanoic acid (C21: 0)	(0,1 - 100) %
					cis-11,14-eicosadienoic acid (C20: 2n6)	(0,1 - 100) %
					behenic acid (C22: 0)	(0,1 - 100) %

					cis-8,11,14-eicosatrienoic acid (C20: 3n6)	(0,1 - 100) %
					erucic acid (C22: 1n9)	(0,1 - 100) %
					cis-11,14,17-eicosatrienoic acid (C20: 3n3)	(0,1 - 100) %
					tricosanoic acid (C23: 0)	(0,1 - 100) %
					arachidonic acid (C20: 4n6)	(0,1 - 100) %
					cis-13,16-docosadienoic acid (C22: 2n6)	(0,1 - 100) %
					lignoceric acid (C24: 0)	(0,1 - 100) %
					eicosapentaenoic acid (C20: 5n3)	(0,1 - 100) %
					nervonic acid (C24: 1)	(0,1 - 100) %
					docosahexaenoic acid (C22: 6n3)	(0,1 - 100) %
805	GOST 30623-2018	Vegetable oils and margarine products	10.41, 10.42.10, 20.59.20	1507-1518	Fatty acid composition (mass fraction of fatty acid methyl esters):	(0-100)%
					butyric acid (C4: 0)	(0-100)%
					caproic acid (C6: 0)	(0-100)%
					caprylic acid (C8: 0)	(0-100)%
					capric acid (C10: 0)	(0-100)%
					undecylic acid (C11: 0)	(0-100)%
					lauric acid (C12: 0)	(0-100)%
					tridecanoic acid (C13: 0)	(0-100)%
					myristic acid (C14: 0)	(0-100)%
					myristoleic acid (C14: 1)	(0-100)%
					pentadecanoic acid (C15: 0)	(0-100)%
					cis-10-pentadecenoic acid (C15: 1)	(0-100)%
					palmitic acid (C16: 0)	(0-100)%
					palmitoleic acid (C16: 1)	(0-100)%
					margaric acid (C17: 0)	(0-100)%
					heptadecenoic acid (C17: 1)	(0-100)%
					stearic acid (C18: 0)	(0-100)%
					elaidic acid (C18: 1n9t)	(0-100)%
					oleic acid (C18: 1n9c)	(0-100)%
					linoleic acid	(0-100)%
					arachidic acid (C20: 0)	(0-100)%
					gamma-linolenic acid (C18: 3n6)	(0-100)%
					gondoic acid (C20: 1n9)	(0-100)%
					alpha linolenic acid (C18: 3n3)	(0-100)%
					heneicosanoic acid (C21: 0)	(0-100)%
					cis-11,14-eicosadienoic acid (C20: 2n6)	(0-100)%
					behenic acid (C22: 0)	(0-100)%
					cis-8,11,14-eicosatrienoic acid (C20: 3n6)	(0-100)%
					erucic acid (C22: 1n9)	(0-100)%
					cis-11,14,17-eicosatrienoic acid (C20: 3n3)	(0-100)%
					tricosanoic acid (C23: 0)	(0-100)%
					arachidonic acid (C20: 4n6)	(0-100)%
					cis-13,16-docosadienoic acid (C22: 2n6)	(0-100)%
					lignoceric acid (C24: 0)	(0-100)%
					eicosapentaenoic acid (C20: 5n3)	(0-100)%

					nervonic acid (C24: 1)	(0-100)%
					docosahexaenoic acid (C22: 6n3)	(0-100)%
806	GOST 30089-2018	Vegetable oils	10.41.21; 10.41.22; 10.41.23; 10.41.24; 10.41.26; 10.41.27; 10.41.28; 10.41.29; 10.41.51; 10.41.52; 10.41.53; 10.41.54; 10.41.56; 10.41.57; 10.41.58; 10.41.59; 10.41.60	1507-1516	Erucic acid	(0,1 - 70) %
807	GOST 32915-2014	Milk and dairy products	01.41.20; 01.45.21, 01.45.22, 01.49.22, 10.51, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Fatty acid composition (mass fraction of fatty acid methyl esters):	(0-100)%
					butyric acid (C4: 0)	(0-100)%
					caproic acid (C6: 0)	(0-100)%
					caprylic acid (C8: 0)	(0-100)%
					capric acid (C10: 0)	(0-100)%
					undecylic acid (C11: 0)	(0-100)%
					lauric acid (C12: 0)	(0-100)%
					tridecanoic acid (C13: 0)	(0-100)%
					myristic acid (C14: 0)	(0-100)%
					myristoleic acid (C14: 1)	(0-100)%
					pentadecanoic acid (C15: 0)	(0-100)%
					cis-10-pentadecenoic acid (C15: 1)	(0-100)%
					palmitic acid (C16: 0)	(0-100)%
					palmitoleic acid (C16: 1)	(0-100)%
					margaric acid (C17: 0)	(0-100)%
					heptadecenoic acid (C17: 1)	(0-100)%
					stearic acid (C18: 0)	(0-100)%
					elaidic acid (C18: 1n9t)	(0-100)%
					oleic acid (C18: 1n9c)	(0-100)%
					linoleic acid	(0-100)%
					arachidic acid (C20: 0)	(0-100)%
					gamma-linolenic acid (C18: 3n6)	(0-100)%
					gondoic acid (C20: 1n9)	(0-100)%
					alpha linolenic acid (C18: 3n3)	(0-100)%
					heneicosanoic acid (C21: 0)	(0-100)%
					cis-11,14-eicosadienoic acid (C20: 2n6)	(0-100)%
					behenic acid (C22: 0)	(0-100)%
					cis-8,11,14-eicosatrienoic acid (C20: 3n6)	(0-100)%
					erucic acid (C22: 1n9)	(0-100)%
					cis-11,14,17-eicosatrienoic acid (C20: 3n3)	(0-100)%
					tricosanoic acid (C23: 0)	(0-100)%
					arachidonic acid (C20: 4n6)	(0-100)%
					cis-13,16-docosadienoic acid (C22: 2n6)	(0-100)%
					lignoceric acid (C24: 0)	(0-100)%
					eicosapentaenoic acid (C20: 5n3)	(0-100)%
					nervonic acid (C24: 1)	(0-100)%
					docosahexaenoic acid (C22: 6n3)	(0-100)%
808	GOST R 55483-2013	Meat, offal, raw fat, meat and meat-containing products, bacon products	10.11.11, 10.13.12, 10.11.31, 10.11.12,	0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208,	Fatty acid composition (mass fraction of fatty acid methyl esters):	(0,03-98) %

			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	0210, 1601, 1602, 1603	caproic acid (C6: 0)	(0,03-98) %
					caprylic acid (C8: 0)	(0,03-98) %
					capric acid (C10: 0)	(0,03-98) %
					decenoic acid (C10: 1)	(0,03-98) %
					undecylic acid (C11: 0)	(0,03-98) %
					lauric acid (C12: 0)	(0,03-98) %
					tridecanoic acid (C13: 0)	(0,03-98) %
					myristic acid (C14: 0)	(0,03-98) %
					myristoleic acid (C14: 1)	(0,03-98) %
					pentadecanoic acid (C15: 0)	(0,03-98) %
					cis-10-pentadecenoic acid (C15: 1)	(0,03-98) %
					palmitic acid (C16: 0)	(0,03-98) %
					palmitoleic acid (C16: 1)	(0,03-98) %
					margaric acid (C17: 0)	(0,03-98) %
					heptadecenoic acid (C17: 1)	(0,03-98) %
					stearic acid (C18: 0)	(0,03-98) %
					elaidic acid (C18: 1n9t)	(0,03-98) %
					oleic acid (C18: 1n9c)	(0,03-98) %
					linoleic acid (C18: 2n6)	(0,03-98) %
					arachidic acid (C20: 0)	(0,03-98) %
					gamma-linolenic acid (C18: 3n6)	(0,03-98) %
					gadoleic acid (C20: 1n9)	(0,03-98) %
					alpha linolenic acid (C18: 3n3)	(0,03-98) %
					heneicosanoic acid (C21: 0)	(0,03-98) %
					cis-11,14-eicosadienoic acid (C20: 2n6)	(0,03-98) %
					behenic acid (C22: 0)	(0,03-98) %
					cis-8,11,14-eicosatrienoic acid (C20: 3n6)	(0,03-98) %
					erucic acid (C22: 1n9)	(0,03-98) %
					cis-11,14,17-eicosatrienoic acid (C20: 3n3)	(0,03-98) %
					tricosanoic acid (C23: 0)	(0,03-98) %
					arachidonic acid (C20: 4n6)	(0,03-98) %
					cis-13,16-docosadienoic acid (C22: 2n6)	(0,03-98) %
					eicosapentaenoic acid (C20: 5n3)	(0,03-98) %
					clupanodonic acid (C22: 5n3)	(0,03-98) %
					lignoceric acid (C24: 0)	(0,03-98) %
					eicosapentaenoic acid (C20: 5n3)	(0,03-98) %
					nervonic acid (C24: 1)	(0,03-98) %

809	GOST 31754-2012 p. 6.	Vegetable oils, animal fats and products of their processing	01.11.50, 10.12.30, 10.41.11, 10.41.12, 13.10.10, 10.41.19, 10.41.21, 10.41.51, 10.41.22, 10.41.52, 10.41.23, 10.41.53, 10.41.27, 10.41.57, 10.41.24, 10.41.54, 10.41.25, 10.41.55, 10.41.28, 10.41.58, 10.41.29, 10.41.59, 10.41.26, 10.41.56, 10.62.14, 10.41.59, 10.41.60	1501, 1502, 1503, 1504, 1505, 1506, 1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516	Mass fraction of trans fatty acids	(0-10)%
810	MUK 4.1.1023-01	Food products	03.11.11; 03.11.12; 03.11.20; 03.11.30; 03.11.41; 03.11.42; 03.12.12; 03.22.10; 03.22.20; 10.20	0301-0308	Polychlorinated biphenyls	not detected at the method definition level (less than 0.01) / (0.01-20.0) mg / kg
811	GOST 30536-2013	Водка и спирт этиловый из пищевого сырья	11.01.10; 20.14.74; 20.14.75	2207	Content of toxic trace impurities (Methyl alcohol)	not detected at the method definition level (less than 0.0001) / (0.0001-0.0500)%
					acetaldehyde	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
					methyl acetate	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
					ethyl acetate	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
					2-propanol	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
					1-propanol	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
					isobutyl alcohol	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
					1-butanol	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
					isoamyl alcohol	not detected at the method definition level (less than 0.5) / (0.5 - 10.0) mg / dm³
812	VMU 2482-81	Fish and fish products	03.11.11; 03.11.12; 03.11.20; 03.11.30; 03.11.41; 03.11.42; 03.12.12; 03.22.10; 03.22.20; 10.20	0301-0308	Organochlorine pesticides:	-
					alpha-HCCH	not detected at the method definition level (less than 0.003) / (0.003-5.0) mg / kg
					gamma-HCCH	not detected at the method definition level (less than 0.002) / (0.002-5.0) mg / kg

					DDE (DDE)	not detected at the method definition level (less than 0.007) / (0.007-15.0) mg / kg
					DDD	not detected at the method definition level (less than 0.009) / (0.009-15.0) mg / kg
					DDT	not detected at the method definition level (less than 0.020) / (0.020-15.0) mg / kg
813	MU 1766-77	Soil	-	-	Organochlorine pesticides:	-
					HCB (hexachlorobenzene)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					HCCH and isomers (alpha, beta, gamma-HCH)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
814	MU № 1541-76	Water	-	-	2,4-D (2,4-dichlorophenoxyacetic acid)	not detected at the method definition level (less than 0.002) / (0.002-0.5.0) mg / l
		Soil, forage, food of plant and animal origin	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91.1; 10.92.2; 10.92.1; 01.19	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2302-2309		not detected at the method definition level (less than 0.01) / (0.01-15.0) mg / kg
815	MU 4344-87	Plants, soil, water, water of reservoirs	01.13.11; 01.13.12; 01.13.14; 01.13.15; 01.13.16; 01.13.17; 01.13.19; 01.13.31; 01.13.32; 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, 01.22.12; 01.22.13;	0701-0714; 0801-0814; 1001-1008	Synthetic pyrethroids:	-
					cyhalothrin	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg (mg / l)
					decis (deltamethrin)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg (mg / l)
816	MU 3190-85				propiconazole (tilt)	not detected at the method definition level (less than 0.005) / (0.005-30.0) mg / kg (mg / l)

817	MU 6207-91		01.22.14; 01.22.19; 01.22.12; 01.23.11; 01.23.12; 01.23.13; 01.23.14; 01.23.19; 01.24.10; 01.24.21; 01.24.22; 01.24.23; 01.24.24; 01.24.25; 01.24.26; 01.24.27; 01.13.33; 01.13.34; 01.13.41; 01.13.43; 01.13.44; 01.13.49; 01.13.52; 01.13.80; 01.13.90		bifenthrin	not detected at the method definition level (less than 0.005) / (0.05-50.0) mg / kg (mg / l)
818	MU 2473-81				Synthetic pyrethroids:	-
					permethrin	not detected at the method definition level (less than 0.01) / (0.01-0.04) mg / kg (mg / l)
					cypermethrin	not detected at the method definition level (less than 0.01) / (0.01-0.04) mg / kg (mg / l)
					fenvalerate	not detected at the method definition level (less than 0.01) / (0.01-0.04) mg / kg (mg / l)
					decamethrin	not detected at the method definition level (less than 0.01) / (0.01-0.04) mg / kg (mg / l)
819	MU 4704-88	Biological material (meat, muscle, liver, lung, heart, egg)	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;	0201-0210	Synthetic pyrethroids:	-
					ambush (permethrin)	not detected at the method definition level (less than 0.1) / (0.1-5.00) mg / kg
					cymbush (cypermethrin)	not detected at the method definition level (less than 0.05) / (0.05-10.0) mg / kg
820	BMU 6093-91	Milk	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11	0401	Cypermethrin	not detected at the method definition level (less than 0.005) / (0.005-0.25) mg / kg (mg / l)
					Permethrin	not detected at the method definition level (less than 0.01) / (0.01-0.5) mg / kg (mg / l)
					Deltamethrin (decamethrin)	not detected at the method definition level (less than 0.01) / (0.01-0.5) mg / kg (mg / l)
					Fenvalerate	not detected at the method definition level (less than 0.01) / (0.01-0.5) mg / kg (mg / l)
		Animal meat	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	Synthetic pyrethroids:	-
					permethrin	not detected at the method definition level (less than 0.01) / (0.01-5.0) mg / kg
					cypermethrin	not detected at the method definition level (less than 0.005) / (0.005-10.0) mg / kg
					fenvalerate	not detected at the method definition level (less than 0.01) / (0.01-5.0) mg / kg
					decamethrin (deltamethrin)	not detected at the method definition level (less than 0.01) / (0.01-2.5) mg / kg
821	MU 3222-85	Plant and animal products, medicinal plants, feed, water,	01.13.11; 01.13.12;	0201-0210; 0401-0410;	Organophosphate pesticides:	-

		soil	01.13.14; 01.13.15; 01.13.16; 01.13.17; 01.13.19; 01.13.31; 01.13.32; 10.31.14, 10.31.11, 10.32.12, 10.32.13, 10.32.14, 01.22.12; 01.22.13; 01.22.14; 01.22.19; 01.22.12; 01.23.11; 01.23.12; 01.23.13; 01.23.14; 01.23.19; 01.24.10; 01.24.21; 01.24.22; 01.24.23; 01.24.24; 01.24.25; 01.24.26; 01.24.27; 01.13.33; 01.13.34; 01.13.41; 01.13.43; 01.13.44; 01.13.49; 01.13.52; 01.13.80; 01.13.90; 11.07.11; 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; 10.91.1; 10.92.2; 10.92.1; 01.19	0701-0714; 0801-0810; 1101-1106; 1601-1602; 2201; 2302-2309	pirimiphos-methyl	not detected at the method definition level (less than 0.01) / (0.01-75.0) mg / kg (mg / l)
					diazinon	not detected at the method definition level (less than 0.01) / (0.01-10.0) mg / kg (mg / l)
					dichlorphos	not detected at the method definition level (less than 0.01) / (0.01-50.0) mg / kg (mg / l)
					chlorpyrifos	not detected at the method definition level (less than 0.01) / (0.01-100.0) mg / kg (mg / l)
					malathion	not detected at the method definition level (less than 0.01) / (0.01-125.0) mg / kg (mg / l)
					fenitrothion	not detected at the method definition level (less than 0.01) / (0.01-30.0) mg / kg (mg / l)
					parathion-methyl	not detected at the method definition level (less than 0.01) / (0.01-5.0) mg / kg (mg / l)
					dimethoate	not detected at the method definition level (less than 0.01) / (0.01-15.0) mg / kg (mg / l)
					fosalon	not detected at the method definition level (less than 0.01) / (0.01-10.0) mg / kg (mg / l)
822	MU 2837-83	Water, soil, sugar beet	01.13.49; 01.13.71; 11.07.11	0706; 1212; 2201	HairdryerHoneyipham	not detected at the method definition level (less than 0.005) / (0.005-2.05) mg / kg (mg / l)
823	GOST 30349-96 п 5	Fruits, vegetables and products of their processing	01.13; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 10.31; 10.32; 10.39; 10.86.10; 10.82.24	0701-0714; 0801-0810; 2001-2009	Organochlorine pesticides	-
					HCCH and isomers (alpha, beta, gamma-HCCH)	not detected at the method definition level (less than 0.001) / (0.001-2.5) mg / kg
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.007) / (0.007-0.75) mg / kg
					Aldrin (aldrin)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					Heptachlor	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
824	GOST 31858-2012	Drinking water, including packaged in containers, natural (surface and underground) water, including water from sources of drinking water supply	11.07.11	2201	Organochlorine pesticides	-
					HCCH and isomers (alpha, beta, gamma-HCCH)	not detected at the method definition level (less than 0.1) / (0.1-6.0) µg / dm^3

					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.1) / (0.1-6.0) μg / dm^3
					Aldrin (aldrin)	not detected at the method definition level (less than 0.1) / (0.1-6.0) μg / dm^3
					Hexachlorobenzene	not detected at the method definition level (less than 0.1) / (0.1-6.0) μg / dm^3
					Heptachlor	not detected at the method definition level (less than 0.02) / (0.02-1.2) μg / dm^3
825	GOST R 53217-2008	Soil	-	-	Organochlorine pesticides	-
					HCCH and isomers (alpha, beta, gamma-HCCH)	not detected at the method definition level (less than 0.1) / (0.1-4) μg / kg (on a dry basis)
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.1) / (0.1-4) μg / kg (on a dry basis)
					HCB (hexachlorobenzene)	not detected at the method definition level (less than 0.1) / (0.1-4) μg / kg (on a dry basis)
					Dieldrin	not detected at the method definition level (less than 0.1) / (0.1-4) μg / kg (on a dry basis)
					Heptachlor	not detected at the method definition level (less than 0.1) / (0.1-4) μg / kg (on a dry basis)
					Polychlorinated biphenyls	not detected at the method definition level (less than 0.1) / (0.1-4) μg / kg (on a dry basis)
826	MUK 4.1.1972-05	Water, soil, tomatoes, potatoes	01.13.34; 01.13.51; 11.07.11	0701; 0702; 2201	Metribuzin	not detected at the method definition level (less than 0.001) / (0.001-5.0) mg / dm^3 not detected at the method definition level (less than 0.1) / (0.1-0.5) mg / kg
827	FR.1.31.2010.07610 GC MS	Vegetables	01.13.11; 01.13.12; 01.13.12; 01.13.13; 01.13.14; 01.13.14; 01.13.15; 01.13.15; 01.13.16; 01.13.17; 01.13.19; 01.13.29;	0701-0714	Pesticides:	-
					deltamethrin	not detected at the method definition level (less than 0.0025) / (0.0025-0.025) mg / kg
					diazinon	not detected at the method definition level (less than 0.1) / (0.1-0.8) mg / kg

			01.13.31; 01.13.32; 01.13.33; 01.13.34; 01.13.39; 01.13.39; 01.13.41; 01.13.42; 01.13.43; 01.13.44; 01.13.49; 01.13.51; 01.13.51; 01.13.52; 01.13.53; 01.13.59; 01.13.59; 01.13.59; 01.13.59; 01.13.60; 01.13.71		dimethoate	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					lambda-cyhalothrin	not detected at the method definition level (less than 0.0025) / (0.0025-0.06) mg / kg
					malathion	not detected at the method definition level (less than 0.1) / (0.1-0.8) mg / kg
					parathion-methyl	not detected at the method definition level (less than 0.0025) / (0.0025-0.0125) mg / kg
					penconazole	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					permethrin	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					pyrimiphos-methyl	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					triadimefol	not detected at the method definition level (less than 0.01) / (0.01-0.25) mg / kg
					triadimephone	not detected at the method definition level (less than 0.25) / (0.25-1.25) mg / kg
					fozalon	not detected at the method definition level (less than 0.02) / (0.02-0.6) mg / kg
					cypermethrin	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
		Fruit	01.21.11; 01.22.11; 01.22.12; 01.22.12; 01.22.13; 01.22.14; 01.22.19; 01.22.19; 01.22.19; 01.22.19; 01.23.11; 01.23.12; 01.23.13; 01.23.14; 01.23.19; 01.24.10; 01.24.21; 01.24.22; 01.24.23; 01.24.24; 01.24.24; 01.24.25; 01.24.27; 01.24.29; 01.25.11; 01.25.12; 01.25.13; 01.25.19; 01.25.19	0803-0810	Pesticides:	-
					deltamethrin	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
					dimethoate	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					lambda-cyhalothrin	not detected at the method definition level (less than 0.015) / (0.015-0.18) mg / kg
					malathion	not detected at the method definition level (less than 0.25) / (0.25-0.8) mg / kg
					permethrin	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					parathion-methyl	not detected at the method definition level (less than 0.005) / (0.005-0.6) mg / kg

					pyrimiphos-methyl	not detected at the method definition level (less than 0.25) / (0.25-0.8) mg / kg
					triadimefol	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					triadimephone	not detected at the method definition level (less than 0.025) / (0.025-0.3) mg / kg
					fenvalerate	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					fenitrothion	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					fozalon	not detected at the method definition level (less than 0.1) / (0.1-1.25) mg / kg
					chlorpyrifos	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					cypermethrin	not detected at the method definition level (less than 0.025) / (0.025-0.3) mg / kg
					esfenvalerate	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
		Grain	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	1001-1008	Pesticides:	-
					bifenthrin	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					heptachlor	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					DDT	not detected at the method definition level (less than 0.01) / (0.01-0.125) mg / kg
					deltamethrin	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
					diazinon	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					dimethoate	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
					difenoconazole	not detected at the method definition level (less than 0.05) / (0.05-0.25) mg / kg
					dichlorphos	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg

imazalil	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
lindane	not detected at the method definition level (less than 0.1) / (0.1-1.25) mg / kg
lambda-cyhalothrin	not detected at the method definition level (less than 0.005) / (0.005-0.6) mg / kg
malathion	not detected at the method definition level (less than 0.1) / (0.1-1.25) mg / kg
parathion-methyl	not detected at the method definition level (less than 0.005) / (0.005-0.25) mg / kg
permethrin	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
pyraclostrobin	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
pyrimiphos-methyl	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
promethrin	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
propazine	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
triadimefol	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
triadimephone	not detected at the method definition level (less than 0.02) / (0.02-0.25) mg / kg
fenvalerate	not detected at the method definition level (less than 0.01) / (0.01-0.125) mg / kg
fenitrothion	not detected at the method definition level (less than 0.1) / (0.1-1.25) mg / kg
fozalon	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
chlorpyrifos	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
cypermethrin	not detected at the method definition level (less than 0.025) / (0.025-0.125) mg / kg

					esfenvalerate	not detected at the method definition level (less than 0.01) / (0.01-0.125) mg / kg
		Soil	-	-	Pesticides:	-
					bifenthrin	not detected at the method definition level (less than 0.05)/(0.05-0.6) mg / kg
					hexachlorobenzene	not detected at the method definition level (less than 0.01) / (0.01-0.125) mg / kg
					HCCH and its isomers	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					deltamethrin	not detected at the method definition level (less than 0.01) / (0.01-0.25) mg / kg
					diazinon	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					imazalil	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					lambda cyhalothrin	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					malathion	not detected at the method definition level (less than 0.5) / (0.5-2.5) mg / kg
					metribuzin	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					penconazole	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					pirimiphos-methyl	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					prometrine	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					propazine	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					fenitrothion	not detected at the method definition level (less than 0.05) / (0.05-1.25) mg / kg
					fosalon	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					chlorpyrifos	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg

					esfenvalerate	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
828	MUK 4.1.1132-02	water	01.11; 01.12; 01.19.10; 10.61.11, 11.07.11	0713; 1001-1008; 1214; 2302; 2304-2306; 2308; 2309; 2201	2,4-D (2,4-dichlorophenoxyacetic acid)	not detected at the method definition level (less than 0.0001) / (0.0001-0.01) mg / kg
		seed				not detected at the method definition level (less than 0.05) / (0.05-0.005) mg / kg
		wheat straw				not detected at the method definition level (less than 0.2) / (0.2-0.02) mg / kg
		corn grain				not detected at the method definition level (less than 0.05) / (0.05-0.005) mg / kg
829	MUK 4.1.951-99	Air	-	-	Acetonitrile	(2-30) mg/m^3
830	MU 2710-83	Air	-	-	O- (4-bromo-2,5-dichlorophenyl) -O, O-dimethylthiophosphate (Bromophos)	(1,5-70) mg/m^3
			-	-	O, O-dimethyl-S-1,2-dicarboethoxyethyl dithiophosphate (Karbofos)	(0,25-25) mg/m^3
831	FR.1.31.2009.05414	Air	-	-	Trichlorethylene	(0,05-200) mg/m^3
			-	-	Vinyl chloride (chloroethene)	(0,05-30) mg/m^3
			-	-	Ethyl alcohol (ethanol)	(1,0-2000) mg/m^3
			-	-	Chlorobenzene	(0,05-200) mg/m^3
832	FR.1.31.2009.05508	Air	-	-	Acrolein (prop-2-en-1-al)	(0,10-10) mg/m^3
			-	-	Hexane	(1,0-15000 mg/m^3
			-	-	Perchlorethylene (tetrachlorethylene)	(0,05-60) mg/m^3
			-	-	Styrene (ethenylbenzene)	(0,05-60) mg/m^3
833	FR.1.31.2009.05509	Air	-	-	Acetone (propan-2-one)	(0,08-800) mg/m^3
			-	-	Benzene	(0,05-100) mg/m^3
			-	-	Butyl acetate	(0,08-800) mg/m^3
			-	-	Butyl alcohol (Butan-1-ol)	(0,20-100) mg/m^3
			-	-	Isobutyl acetate (1-methylpropyl acetate)	(0,10-100) mg/m^3
			-	-	Isopropyl alcohol (propan-2-ol)	(0,05-100) mg/m^3
			-	-	Xylene (mixture of isomers)	(0,05-400) mg/m^3
			-	-	Toluene (methylbenzene)	(0,05-400) mg/m^3
			-	-	Epichlorohydrin (chloromethyl) oxirane	(0,10-100) mg/m^3
			-	-	Ethyl acetate	(0,08-800) mg/m^3
			-	-	Propyl alcohol (propan-1-ol)	(0,20-100) mg/m^3
834	FR.1.31.2009.05510	Air	-	-	Methyl acetate	(0,08-400) mg/m^3
			-	-	Propyl acetate	(0,08-400) mg/m^3
			-	-	Turpentine	(0,08-400) mg/m^3
835	FR.1.31.2012.12721	Air	-	-	Hydrogen sulfide (dihydrosulfide)	(0,01-100) mg/m^3
			-	-	Acetic acid (ethanoic acid)	(1-200) mg/m^3
			-	-	Phenol (hydroxybenzene)	(0,015-10) mg/m^3
836	FR.1.31.2014.17787	Air	-	-	Acetone (propan-2-one)	(0,08-1000) mg/m^3
			-	-	Benzene	(0,010-100) mg/m^3

			-	-	Butyl acetate	(0,08-800) mg/m^3
			-	-	Butyl alcohol (Butan-1-ol)	(0,08-100) mg/m^3
			-	-	Isobutyl acetate (1-methylpropyl acetate)	(0,05-100) mg/m^3
			-	-	Isopropyl alcohol (propan-2-ol)	(0,04-100) mg/m^3
			-	-	Xylene (mixture of isomers)	(0,05-400) mg/m^3
			-	-	Toluene (methylbenzene)	(0,05-400) mg/m^3
			-	-	Epichlorohydrin (chloromethyl) oxirane	(0,10-100) mg/m^3
			-	-	Ethyl acetate	(0,08-800) mg/m^3
			-	-	Propyl alcohol (propan-1-ol)	(0,15-100) mg/m^3
837	FR.1.31.2014.17955	Air	-	-	Benzene	(0,05-100) mg/m^3
			-	-	Bromoform (tribromomethane)	(0,3-30) mg/m^3
			-	-	Butyl acetate	(0,08-800) mg/m^3
			-	-	Methyl alcohol (methanol)	(0,3-300) mg/m^3
			-	-	Toluene (methylbenzene)	(0,1-400) mg/m^3
			-	-	Carbon tetrachloride (carbon tetrachloride)	(0,3-300) mg/m^3
			-	-	Chloroform (trichloromethane)	(0,3-100) mg/m^3
			-	-	Phenol (hydroxybenzene)	(0,2-10) mg/m^3
			-	-	Formaldehyde (methanal)	(0,2-10) mg/m^3
838	MVI.MN 806-98	Food products, food and biologically active additives, drinks	01.11; 01.12; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106;	Benzoic acid	not detected at the method definition level (less than 20) / (20-4000) mg / kg (mg / l)
					Sorbic acid	not detected at the method definition level (less than 50) / (50-2000) mg / kg (mg / l)
839	GOST EN 12856-2015	Food products			Acesulfame potassium	not detected at the method definition level (less than 10) / (10-100) mg / dm^3
					Aspartame	not detected at the method definition level (less than 10) / (10-100) mg / dm^3
					Saccharin	not detected at the method definition level (less than 10) / (10-100) mg / dm^3
840	GOST R 51650-2000, p. 5	Food raw materials, food products, food and flavoring additives			Benz (a) pyrene	not detected at the method definition level (less than 0.0001) / (0.0001 - 0.002) mg / kg
841	FR.1.31.2008.04629	Food products			The amount of aflatoxins B1, B2, G1, G2	-
					Aflatoxin B1	not detected at the method definition level (less than 0.0025) / (0.0025-0.010) mg / kg
					Aflatoxin B2	not detected at the method definition level (less than 0.0025) / (0.0025-0.010) mg / kg
					Aflatoxin G1	not detected at the method definition level (less than 0.005) / (0.005-0.020) mg / kg

					Aflatoxin G2	not detected at the method definition level (less than 0.0005) / (0.0005-0.0010) mg / kg
842	GOST 33332-2015	By-products of fruits and vegetables, including juice products, compotes and jelly (including those made from dried fruits), jams, preserves, preserves	10.31; 10.32; 10.39; 10.86.10; 10.82.24	2001-2009	Benzoic acid	not detected at the method definition level (less than 10) / (10-1500) ppm
					Sorbic acid	not detected at the method definition level (less than 10) / (10-1500) ppm
843	FR 1.31.2005.01725	Soil, Ground, sewage sludge	-	-	Benz (a) pyrene	not detected at the method definition level (less than 4) / (4-80) µg / kg
844	MUK 4.1.1274-03 Approved. Chief State Sanitary Doctor of the Russian Federation, First Deputy Minister of Health of the Russian Federation G.G. Onishchenko 1.04. 2003	Soil, Ground, bottom sediments and solid industrial waste	-	-	Benz (a) pyrene	not detected at the method definition level (less than 0.005) / (0.005-2.0) mg / kg
845	GOST 31860-2012	Drinking water, including packaged in containers, natural (surface and underground) water, including water from sources of drinking water supply	11.07.11	2201	Benz (a) pyrene	not detected at the method definition level (less than 0.002) / (0.002-0.5) µg / dm3
846	GOST 32123-2013	Fats, unrefined and refined edible animals and vegetable oils	10.12.30, 10.41.12, 10.41.19, 13.10.10, 10.41.21, 10.41.22, 10.41.23, 10.41.24, 10.41.25, 10.41.26, 10.41.27, 10.41.28, 10.41.29, 10.41.51, 10.41.52, 10.41.53, 10.41.54, 10.41.55, 10.41.56, 10.41.57, 10.41.58, 10.41.59, 10.41.60, 10.52.14	1501, 1502, 1504-1516	Benz (a) pyrene	not detected at the method definition level (less than 0.1) / (0.1 - 50) µg / kg
847	GOST R 51435-99	Apple juice, concentrated apple juice and drinks containing apple juice	10.32.16	2009	Patulin	not detected at the method definition level (less than 10) / (10-75) µg / dm3
848	GOST 28038-2013, p.6	By-products of fruits and vegetables, including juice products: fruit juices and nectars, fruit concentrated juices, fruit purees and concentrated purees, fruit drinks and concentrated fruit drinks, juice drinks, fortified juice products and for baby food	10.31; 10.32; 10.39; 10.86.10, 10.82.24	2001-2009	Mass concentration / mass fraction of patulin	not detected at the method definition level (less than 10) / (10-75) µg / dm3 / not detected at the method definition level (less than $10 * 10^{-7}$) / ($10 * 10^{-7}$- $75 * 10^{-7}$)%
849	FR.1.31.2016.23962 (MU A-1/025)	Livestock products	10.11.11; 10.11.12; 10.11.13; 10.11.14; 10.11.15; 10.11.16;	0201-0210; 0401-0406	Macrocyclic lactones:	-
					abamectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg

			10.11.20; 10.11.31; 10.11.32; 10.11.33; 10.11.34; 10.11.35; 10.11.36; 10.11.39; 10.11.50; 10.12.10; 10.12.20; 10.12.30; 10.12.40; 10.51; 01.41.20; 01.45.21; 01.45.22; 01.49.22		ivermectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
					doramectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
					emamectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
					eprinomectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
					moxidectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
850	MUK 4.1.1475-03	Water	01.11.11; 01.11.12; 01.11.13; 01.11.20; 01.11.31; 01.11.32; 01.11.33; 01.11.41; 01.11.42; 01.11.49; 01.11.50; 01.12.10; 10.61.11, 01.19.10	1001-1008; 1213, 2302-2309	Metsulfuron-methyl	not detected at the method definition level (less than 0.005) / (0.005 - 0.04) mg / kg
		Soil				not detected at the method definition level (less than 0.025) / (0.025 - 0.2) mg / kg
		Grain				not detected at the method definition level (less than 0.025) / (0.025 - 0.2) mg / kg
		Halm				not detected at the method definition level (less than 0.1) / (0.1 - 0.8) mg / kg
851	MUK 4.1.2171-07	Potato tubers	01.13.51	0701	Rimsulfuron	not detected at the method definition level (less than 0.005) / (0.005-0.05) mg / kg
852	GOST R ISO 9233-2-2011	Cheese, cheese rinds, processed cheeses	10.51.40	406	natamycin / natamycin content / mass fraction of natamycin / natamycin (pimaricin, delvocid) - (E235) / mass of natamycin per unit surface area	not detected at the method definition level (less than 0.5) / (0.5-5) mg / kg; not detected at the method definition level (less than 0.03) / (0.03-5) mg / dm^2
853	FR.1.31.2019.34964	Vegetable products	01.11, 01.12, 01.13, 01.14, 10.61, 01.19, 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008	glyphosate	not detected at the method definition level (less than 0.025) / (0.025-25.0) ppm (mg / kg)
854	GOST 32798-2014	Meat, meat products, offal, milk, dairy products, egg, egg powder, melange, fish, Honey	01.41.20, 01.47.2, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11,	0201-0210, 0301-0308, 0401-0410, 1601-1602, 2105-2106	gentamicin	not detected at the method definition level (less than 20) / (20 - 80) µg / kg
					kanamycin A / kanamycin	not detected at the method definition level (less than 40) / (40 - 160) µg / kg
					amikacin	not detected at the method definition level (less than 100) / (100 - 400) µg / kg
					hygromycin	not detected at the method definition level (less than 100) / (100 - 400) µg / kg

			10.13.12, 10.13.13, 10.13.14, 10.13.15, 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, 01.47.21, 01.47.22, 01.47.23, 10.89.12, 10.20.11, 10.20.13, 10.20.14, 10.20.15, 10.20.21, 10.20.23, 10.20.24, 10.20.25, 01.49.21		spectinomycin	not detected at the method definition level (less than 100) / (100 - 400) µg / kg
					dihydrostreptomycin	not detected at the method definition level (less than 100) / (100 - 800) µg / kg
					streptomycin	not detected at the method definition level (less than 100) / (100 - 800) µg / kg
					neomycin	not detected at the method definition level (less than 200) / (200 - 800) µg / kg
					paromomycin	not detected at the method definition level (less than 200) / (200 - 800) µg / kg
					apramycin	not detected at the method definition level (less than 400) / (400 - 1600) µg / kg
855	GOST R 54904-2012	Meat, meat products, offal, milk, dairy products, egg, egg powder, melange, fish, seafood, Honey	01.41.20, 01.47.2, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 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, 01.47.21, 01.47.22, 01.47.23, 10.89.12, 10.20.11, 10.20.13, 10.20.14, 10.20.15, 10.20.21, 10.20.23, 10.20.24, 10.20.25, 10.20.31, 10.20.32, 10.20.33, 10.20.34, 01.49.21	0201-0210, 0301-0308, 0401-0410, 1601-1602, 2105-2106	oxacillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					amoxicillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					cloxacillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					dicloxacillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ampicillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					benzylpenicillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
856	GOST 34533-2019	Meat, meat products, offal, milk, dairy products, egg, egg powder, melange, fish, seafood, Honey	01.41.20, 01.47.2, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34,	0201-0210, 0301-0308, 0401-0410, 1601-1602, 2105-2106	oxacilin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					amoxicillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					cloxacillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg

			10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 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, 01.47.21, 01.47.22, 01.47.23, 10.89.12, 10.20.11, 10.20.13, 10.20.14, 10.20.15, 10.20.21, 10.20.23, 10.20.24, 10.20.25, 10.20.31, 10.20.32, 10.20.33, 10.20.34, 01.49.21		dicloxacillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ampicillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					benzylpenicillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					phenoxymethylpenicillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					nafcillin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					nitroimidazoles	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ronidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					dimetridazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					metronidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					hydroxymetronidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ipronidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					hydroxyipronidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					hydroxymethylmethylnitroimidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					tinidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ternidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					chloramphenicol	not detected at the method definition level (less than 0.2) / (0.2 - 1000) µg / kg
					florfenicol amine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg

florfenicol	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
thiamphenicol	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfonamides	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfachloropyridazine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfathiazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfadimethoxine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfaquinoxaline	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfapyridine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfamethazine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfamerazine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfadiazine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
trimethoprim	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfamoxol	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfaethoxypyridazine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfamethoxazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfaguanidine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
sulfamethoxypyridazine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg

					sulfonamide	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
857	MU A 1/045 (FR.1.31.2019.33239)	Meat, meat products, offal, milk, dairy products, eggs, egg powder, melange	01.41.20, 01.47.2, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 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, 01.47.21, 01.47.22, 01.47.23, 10.89.12	0201-0210, 0401-0408, 0410, 1601-1602, 2105-2106	Bacitracin A	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Bacitracin B	not detected at the method definition level (less than 1) / (1-100) µg / kg
					Colistin A	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Colistin B	not detected at the method definition level (less than 3.75) / (3.75-375) µg / kg
					Polymyxin B1	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Polymyxin B2	not detected at the method definition level (less than 2.5) / (2.5-250) µg / kg
					Virginiamycin S1 / Virginiamycin S1	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Virginiamycin M1 / Virginiamycin M1	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Actinomycin D	not detected at the method definition level (less than 5) / (5-500) µg / kg
					Novobiocin	not detected at the method definition level (less than 5) / (5-500) µg / kg
858	GOST 32797-2014	Meat, meat products, offal, milk, egg, egg powder, melange, fish, Honey	01.41.20, 01.47.2, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 10.51.11, 01.47.21	0201-0210, 0301-0308, 0401-0403, 0407-0410, 1601-1602, 2105-2106	danofloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					difloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					lomefloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					nalidixic acid	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					norfloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					oxolinic acid	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg

			10.51.11, 01.47.21, 01.47.22, 01.47.23, 10.89.12, 10.20.11, 10.20.13, 10.20.14, 10.20.15, 10.20.21, 10.20.23, 10.20.24, 10.20.25, 01.49.21		ofloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					pipemidic acid	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					sarafloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					flumequine	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					ciprofloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					enrofloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
					marbofloxacin	not detected at the method definition level (less than 1) / (1 - 2000) µg / kg
859	GOST R 54518-2011	Meat, meat products, offal, milk, dry dairy products, eggs, egg powder, melange, fish, compound feed	01.41.20, 01.47.2, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 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, 01.47.21, 01.47.22, 01.47.23, 10.89.12, 10.20.11, 10.20.13, 10.20.14,	0201-0210, 0401-0403, 0407-0408, 0410, 1601-1602, 0301-0308, 0713, 1001-1008, 1201, 1207, 2302-2306, 2308-2309, 1213-1214	monensin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					decoquinate	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					now	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					toltrazuril	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					tinidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					dinitrocarbanilide	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					diclazuril	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					toltrazurilasulfone	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					halofuginone	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					этопабат	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg

			10.20.15, 10.20.21, 10.20.23, 10.20.24, 10.20.25, 10.91.10		arprinocide	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ternidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ronidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					clopidol	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					amprolium	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					lasalocid	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					maduramycin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					robenidine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					salinomycin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
860	GOST 34535-2019	Meat, meat products, offal, milk, dry dairy products, eggs, egg powder, melange, fish, compound feed	01.41.20, 01.47.2, 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 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, 01.47.21,	0201-0210, 0401-0403, 0407-0408, 0410, 1601-1602, 0301-0308, 0713, 1001-1008, 1201, 1207, 2302-2306, 2308-2309, 1213-1214	monensin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					decoquinate	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					now	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					toltrazuril	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					tinidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					dinitrocarbanilide	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					diclazuril	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					toltrazurilasulfone	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg

			01.47.22, 01.47.23, 10.89.12, 10.20.11, 10.20.13, 10.20.14, 10.20.15, 10.20.21, 10.20.23, 10.20.24, 10.20.25, 10.91.10		halofuginone	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					этопабат	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					arprinocide	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ternidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					ronidazole	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					nicarbazine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					clopidol	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					amprolium	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					lasalocid	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					maduramycin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					robenidine	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
					salinomycin	not detected at the method definition level (less than 1) / (1 - 1000) µg / kg
861	GOST 34137-2017	Meat, meat products, offal, milk, dairy products, eggs, egg powder, melange and products of their processing	10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 10.51.11	0201-0210, 0401-0408, 0410, 1601-1602, 2105-2106	cephacetrile	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cephalexin	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cephalon	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefoperazone	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefkin	not detected at the method definition level (less than 5) / (5 - 500) µg / kg

			10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51, 10.51.52, 10.51.55, 01.47.21, 01.47.22, 01.47.23, 10.89.12		cefapirin	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					deacetylcephapirin	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefadroxil	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefsulodin	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefotaxime	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					ceftibuten	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefpodoxime	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefpirome	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefotiam	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefaclor	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefetamet	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					cefepime	not detected at the method definition level (less than 5) / (5 - 500) µg / kg
					ceftiofur	not detected at the method definition level (less than 30) / (30 - 3000) µg / kg
862	GOST 33971-2016	Meat, By-products (liver, kidneys)	10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.20, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20	0201-0210	1,4-bisdeoxycarbadox	not detected at the method definition level (less than 0.5) / (0.5 - 8) µg / kg
					3-methylquinoxaline-2-carboxylic acid	not detected at the method definition level (less than 0.5) / (0.5 - 8) µg / kg
					quinoxaline-2-carboxylic acid	not detected at the method definition level (less than 0.5) / (0.5 - 8) µg / kg
863	GOST 33704-2015	Grain and its processed products	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	Organic mercury pesticides	not detected at the method definition level (less than 10) / (10-100) µg / kg; not detected at the method definition level (less than 0.01) / (0.01-0.1) mg / kg

864	CT PK 2040-2010	Grain and its processed products	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	Organic mercury pesticides	not detected at the method definition level (less than 10) / (10-100) µg / kg; not detected at the method definition level (less than 0.01) / (0.01-0.1) mg / kg
865	CT PK 2011-2010 p.4	Grain and its processed products	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	HCCH and its isomers	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg
					alpha-HCCH	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg
					beta-HCCH	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg
					gamma-HCCH	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected на уровне определения метода (менее 0,01) / (0,01-2) mg/kg
					DDE	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg
					DDD	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg

					DDT	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg
					Hexachlorobenzene	not detected at the method definition level (less than 0.01) / (0.01-2) mg / kg
866	GOST 23452-2015 p.8	Milk and dairy products	01.41.20, 01.47.2, 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, 10.51.56	0401-0410	HCCH and its isomers	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
					alpha-HCCH	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
					beta-HCCH	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
					gamma-HCCH	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
					DDE (DDE)	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
					DDD	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
					DDT	not detected at the method definition level (less than 0.05) / (0.05-5) mg / kg
867	GOST 23452-2015 p.9	Milk and dairy products	01.41.20, 01.47.2, 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, 10.51.56	0401-0410	HCH and its isomers	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					alpha-HCCH	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					beta-HCCH	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					gamma-HCCH	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					DDE (DDE)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
					DDD	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg

					DDT	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg
868	FR.1.31.2010.07610	Grain	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; 01.12	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008	azoxystrobin	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					alpha cypermethrin	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
					diniconazole	not detected at the method definition level (less than 0.01) / (0.01-0.25) mg / kg
					clodinafop-propargyl	not detected at the method definition level (less than 0.025) / (0.025-0.25) mg / kg
					simazine	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					terbutrine	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					tralkoxydim	not detected at the method definition level (less than 0.01) / (0.01-0.125) mg / kg
					triticonazole	not detected at the method definition level (less than 0.02) / (0.02-0.125) mg / kg
					trichlorfon	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
		Soil	-	-	azoxystrobin	not detected at the method definition level (less than 0.05) / (0.05-0.5) mg / kg
					cyprodinil	not detected at the method definition level (less than 0.05) / (0.05-0.8) mg / kg
					alpha cypermethrin	not detected at the method definition level (less than 0.01) / (0.01-0.25) mg / kg
					propargite	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
869	MU A-1/032 (FR.1.31.2016.23971)	Milk, meat and offal of farm animals and poultry, Honey	01.41.2, 01.49.22, 10.51.11 01.49.21 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.13.12, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35,	0401-0403, 4009, 0201-0210	fipronil	not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg
					beta cyfluthrin	not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg
					propoxur	not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg

			10.11.36, 10.11.20, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50		esfenvalerate	not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg
					malathion	not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg
					chlorpyrifos-methyl	not detected at the method definition level (less than 0.005) / (0.005-0.1) mg / kg
					fenvalerate	not detected at the method definition level (less than 0.01) / (0.01-1.0) mg / kg
					bifenthrin	not detected at the method definition level (less than 0.01) / (0.01-1.0) mg / kg
					deltamethrin	not detected at the method definition level (less than 0.01) / (0.01-1.0) mg / kg
					cypermethrin	not detected at the method definition level (less than 0.01) / (0.01-1.0) mg / kg
					lambda cyhalothrin	not detected at the method definition level (less than 0.01) / (0.01-5.0) mg / kg
					carboryl	not detected at the method definition level (less than 0.01) / (0.01-5.0) mg / kg
					permethrin	not detected at the method definition level (less than 0.01) / (0.01-5.0) mg / kg
870	GOST 34592-2019 p.7	Milk, meat and offal of farm animals and poultry, Honey	01.41.2, 01.49.22, 10.51.11 01.49.21 10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.13.12, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.20, 10.11.39, 10.12.10, 10.12.20, 10.12.40, 10.12.50	0401-0403, 4009, 0201-0210	fipronil	not detected at the method definition level (less than 5) / (5-100) µg / kg
					beta cyfluthrin	not detected at the method definition level (less than 5) / (5-100) µg / kg
					propoxur	not detected at the method definition level (less than 5) / (5-100) µg / kg
					esfenvalerate	not detected at the method definition level (less than 5) / (5-100) µg / kg
					malathion	not detected at the method definition level (less than 5) / (5-100) µg / kg
					chlorpyrifos-methyl	not detected at the method definition level (less than 5) / (5-100) µg / kg
					fenvalerate	not detected at the method definition level (less than 10) / (10-1000) µg / kg

					bifenthrin	not detected at the method definition level (less than 10) / (10-1000) µg / kg
					deltamethrin	not detected at the method definition level (less than 10) / (10-1000) µg / kg
					cypermethrin	not detected at the method definition level (less than 10) / (10-1000) µg / kg
					lambda cyhalothrin	not detected at the method definition level (less than 10) / (10-5000) µg / kg
					carbaryl	not detected at the method definition level (less than 10) / (10-5000) µg / kg
					permethrin	not detected at the method definition level (less than 10) / (10-5000) µg / kg
871	MU A-1/054 (FR.1.31.2019.33339)	Honey	01.49.21	409	amitraz	not detected at the method definition level (less than 0.005) / (0.005-1) mg / kg
					kumaphos	not detected at the method definition level (less than 0.005) / (0.005-1) mg / kg
					tau fluvalinate	not detected at the method definition level (less than 0.005) / (0.005-1) mg / kg
					acetamiprid	not detected at the method definition level (less than 0.005) / (0.005-1) mg / kg
					thiacloprid	not detected at the method definition level (less than 0.005) / (0.005-1) mg / kg
					thiamethoxam	not detected at the method definition level (less than 0.005) / (0.005-1) mg / kg
872	GOST 29245-91 p.3.4.	Dairy canned food	10.51.56, 10.51.51	0401-0410	Sample preparation for analysis	-
873	GOST ISO 3890-1-2013	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, 10.51.56	0401-0410	Sample preparation for analysis	-
874	GOST ISO 3890-2-2013	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, 10.51.56	0401-0410	Sample preparation for analysis	-
875	GOST 26712-94 p. 4.3	Organic fertilizers	-	-	Calculation of dry analysis results / dry conversion	-
					calculation of analysis results for initial moisture content / conversion to initial moisture content	-

876	FR.1.31.2016.23972	Food products and 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, 01.12, 10.41.41, 10.41.42, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 10.61.33, 10.61.40, 10.91.1, 10.92.2, 10.92.1, 01.19, 10.72, 10.71, 10.20	2001-2009 1007, 1008, 1102-114, 1201, 1202, 1204-1208, 1213, 1904, 2302-2309	Aflatoxin B1	not detected at the method definition level (less than 1) / (1-200) µg / kg
					Aflatoxin B2	not detected at the method definition level (less than 1) / (1-200) µg / kg
					Aflatoxin G1	not detected at the method definition level (less than 1) / (1-200) µg / kg
					Aflatoxin G2	not detected at the method definition level (less than 1) / (1-200) µg / kg
					Deoxynivalenol	not detected at the method definition level (less than 100) / (100-10000) µg / kg
					Fumonizine B1	not detected at the method definition level (less than 100) / (100-20000) µg / kg
					Fumonizine B2	not detected at the method definition level (less than 100) / (100-20000) µg / kg
					Fumonizine B3	not detected at the method definition level (less than 100) / (100-20000) µg / kg
					Ochratoxin A.	not detected at the method definition level (less than 1) / (1-200) µg / kg
					T-2 toxin	not detected at the method definition level (less than 10) / (10-2000) µg / kg
					Patulin	not detected at the method definition level (less than 1000) / (1000-2000) µg / kg
					Zearalenone	not detected at the method definition level (less than 20) / (20-4000) µg / kg
877	GOST 31694-2012	Milk, dairy products, eggs, egg powder, Honey, organs and tissues of animals in processed meat products, poultry meat, offal, fish, non-fish objects and products from them)	01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.51; 10.52; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0407-0409; 0511, 1212, 1601-1602, 1901-1902, 2005, 2007; 2104-2106	Tetracycline group:	not detected at the method definition level (less than 1.0) / (1.0-1000.0) µg / kg
					Oxytetracycline	not detected at the method definition level (less than 1.0) / (1.0-1000.0) µg / kg
					Doxycycline	not detected at the method definition level (less than 1.0) / (1.0-1000.0) µg / kg
					Tetracycline	not detected at the method definition level (less than 1.0) / (1.0-1000.0) µg / kg
					Chlortetracycline	not detected at the method definition level (less than 1.0) / (1.0-1000.0) µg / kg

878	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

Sulfonamides:	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfachloropyridazine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfathiazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfadimethoxine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfoquinoxaline	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
trimethoprim	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfamoxol	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfamethoxazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfaethoxypyridazine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfaguanidine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfamethoxypyridazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfonamide	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfapyridine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfamethazine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfamerazine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
sulfadiazine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
Nitroimidazoles:	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg

					Rodinazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					dimetridazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					metronidazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					hydroxymetronidazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					ipronidazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					hydroxyipronidazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					hydroxymethylmetronidazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					tinidazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					ternidazole	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					Chloramphenicol	not detected at the method definition level (less than 0.2) / (0.2-1000.0) μg / kg
879	GOST 32014-2012	Milk, dairy products, eggs, egg powder, Meat and meat products, including meat and poultry products, Honey, fish, non-fish objects and products from them			Nitrofuran metabolites:	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					furazolidone metabolite - AOZ	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					furaltadone metabolite - AMOZ	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					furacillin metabolite - SEM	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
					furadonin metabolite - AHD	not detected at the method definition level (less than 1.0) / (1.0-1000.0) μg / kg
880	FR.1.31.2010.07610 HPLC MS / MS	vegetables	01.13.11; 01.13.12; 01.13.12; 01.13.13; 01.13.14; 01.13.14; 01.13.15; 01.13.15;	0701-0714	Pesticides	-

			01.13.16; 01.13.17; 01.13.19; 01.13.29; 01.13.31; 01.13.32; 01.13.33; 01.13.34; 01.13.39; 01.13.39; 01.13.41; 01.13.42; 01.13.43; 01.13.44; 01.13.49; 01.13.51; 01.13.51; 01.13.52; 01.13.53; 01.13.59; 01.13.59; 01.13.59; 01.13.59; 01.13.60; 01.13.7		thiamethoxam	not detected at the method definition level (less than 0.025) / (0.025-0.6) mg / kg
					cymoxanil	not detected at the method definition level (less than 0.025) / (0.025-0.3) mg / kg
		fruits	01.21.11; 01.22.11; 01.22.12; 01.22.12; 01.22.13; 01.22.14; 01.22.19; 01.22.19; 01.22.19; 01.22.19; 01.23.11; 01.23.12; 01.23.13; 01.23.14; 01.23.19; 01.24.10; 01.24.21; 01.24.22; 01.24.23; 01.24.24; 01.24.24; 01.24.25; 01.24.27; 01.24.29; 01.25.11; 01.25.12; 01.25.13; 01.25.19; 01.25.19	0803-0810	difenoconazole	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					imidoclapride	not detected at the method definition level (less than 0.25) / (0.25-0.8) mg / kg
					penconazole	not detected at the method definition level (less than 0.1) / (0.1-1.25) mg / kg
					thiamethoxam	not detected at the method definition level (less than 0.05) / (0.05-0.3) mg / kg
					cyproconazole	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
		grain	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	1001-1008	2,4-D acid	not detected at the method definition level (less than 0.005) / (0.005-0.25) mg / kg
					bentazone	not detected at the method definition level (less than 0.05) / (0.05-0.25) mg / kg
					dicamba	not detected at the method definition level (less than 0.05) / (0.05-0.25) mg / kg
					imidoclapride	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					metsulfuron-methyl	not detected at the method definition level (less than 0.02) / (0.02-0.25) mg / kg
					penconazole	not detected at the method definition level (less than 0.005) / (0.005-0.25) mg / kg
					propiconazole	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					tebuconazole	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg

					thiabendazole	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					thiamethoxam	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					fenoxapropetyl	not detected at the method definition level (less than 0.005) / (0.005-0.06) mg / kg
					fludioxanil	not detected at the method definition level (less than 0.005) / (0.005-0.125) mg / kg
					cyproconazole	not detected at the method definition level (less than 0.01) / (0.01-0.125) mg / kg
		soil	-	-	2,4-D acid	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
					desHoneyifam	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					dicamba	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					diquat	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					difenoconazole	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					imidoclapride	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					rimsulfuron	not detected at the method definition level (less than 0.03) / (0.03-0.6) mg / kg
					tebuconazole	not detected at the method definition level (less than 0.01) / (0.01-0.5) mg / kg
					thiabendazole	not detected at the method definition level (less than 0.01) / (0.01-1.25) mg / kg
					thiamethoxam	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg
					fenoxapropetyl	not detected at the method definition level (less than 0.01) / (0.01-0.6) mg / kg
					fludioxanil	not detected at the method definition level (less than 0.1) / (0.1-0.6) mg / kg

					clopyralide	not detected at the method definition level (less than 0.05) / (0.05-0.5) mg / kg
					ciproconazole	not detected at the method definition level (less than 0.05) / (0.05-0.6) mg / kg
881	MUK 4.1.1273-03	Air	-	-	Benz (a) pyrene	not detected at the method definition level (less than 0.02) / (0.02-5000) μg / m^3
882	GOST 34140-2017	Food products, feed, food raw materials (grain crops, feed, feed raw materials in terms of 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, 01.12, 10.41.41, 10.41.42, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 10.61.33, 10.61.40, 10.91.1, 10.92.2, 10.92.1, 01.19, 10.72, 10.71, 10.20	2001-2009 1007, 1008, 1102-114, 1201, 1202, 1204-1208, 1213, 1904, 2302-2309	Aflatoxin B1	not detected at the method definition level (less than 1) / (1-200) μg / kg
					Aflatoxin B2	not detected at the method definition level (less than 1) / (1-200) μg / kg
					Aflatoxin G1	not detected at the method definition level (less than 1) / (1-200) μg / kg
					Aflatoxin G2	not detected at the method definition level (less than 1) / (1-200) μg / kg
					Deoxynivalenol	not detected at the method definition level (less than 100) / (100-10000) μg / kg
					Fumonizine B1	not detected at the method definition level (less than 100) / (100-20000) μg / kg
					Fumonizine B2	not detected at the method definition level (less than 100) / (100-20000) μg / kg
					Fumonizine B3	not detected at the method definition level (less than 100) / (100-20000) μg / kg
					Ochratoxin A.	not detected at the method definition level (less than 1) / (1-200) μg / kg
					T-2 toxin	not detected at the method definition level (less than 10) / (10-2000) μg / kg
					Patulin	not detected at the method definition level (less than 1000) / (1000-2000) μg / kg
					Zearalenone	not detected at the method definition level (less than 20) / (20-4000) μg / kg
883	GOST 34138-2017	Food products, food raw materials (meat (all types of animals), including poultry meat, 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; 10.11.15; 10.11.16; 10.11.20; 10.11.31; 10.11.32; 10.11.33;	0201-0210; 0401-0406	**Macrocyclic lactones:**	-
					abamectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) μg / kg
					ivermectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) μg / kg

			10.11.34; 10.11.35; 10.11.36; 10.11.39; 10.11.50; 10.12.10; 10.12.20; 10.12.30; 10.12.40; 10.51; 01.41.20; 01.45.21; 01.45.22; 01.49.22		doramectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
					emamectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
					eprinomectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
					moxidectin	not detected at the method definition level (less than 0.5) / (0.5-250.0) µg / kg
884	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)	01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.51; 10.52; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0407-0409; 0511, 1212, 1601-1602, 1901-1902, 2005, 2007; 2104-2106	**Amphenicol:**	-
					florfenicol	not detected at the method definition level (less than 1.0) / (1.0-1000.0) µg / kg
					florfenicol amine	not detected at the method definition level (less than 1.0) / (1.0-1000.0) µg / kg
885	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)	01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.51; 10.52; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0407-0409; 0511, 1212, 1601-1602, 1901-1902, 2005, 2007; 2104-2106	**Macrolides:**	not detected at the method definition level (less than 1) / (1 - 320) µg / kg (for meat, meat products and semi-finished products, fish, shrimp, milk, dairy products, cheese); not detected at the method definition level (less than 1) / (1 - 3200) µg / kg (for offal)
					spiramycin	
					erythromycin	
					clarithromycin	
					tulatromycin	
					tilmicosin	
					tylosin	
					tilvalosin	
					Lincosamides:	not detected at the method definition level (less than 1) / (1 - 160) µg / kg (for meat, meat products and semi-finished products, fish, shrimps); not detected at the method definition level (less than 1) / (1 - 240) µg / kg (for milk, dairy products, cheese); not detected at the method definition level (less than 1) / (1 - 2400) µg / kg (for offal)
					pirlimycin	
					lincomycin	
					clindamycin	
					Pleuromutilins:	not detected at the method definition level (less than 1) / (1 - 160) µg / kg (for meat, meat products and semi-finished products, fish, shrimp, milk, dairy products, cheese); not detected at the method definition level (less than 5) / (5 - 1600) µg / kg (for offal)
					valnemulin	

					tiamulin	
886	GOST 33934-2016	Meat, poultry, offal, meat and meat-containing products	10.11; 10.12; 10.13; 10.85; 10.86;	0201- 0210	Zincbacitracin / mass concentration of zincbacitracin	not detected at the method definition level (less than 0.02) / (0.02-100.00) mg / kg
887	GOST 13496.20-2014	Feed, compound feed, compound feed raw materials	10.13.16, 10.20.41, 10.39.30, 10.41.41, 10.61.40, 1.62.2, 10.81.20, 01.11	2301-2309, 1001-1008	HCH and isomers (alpha, beta, gamma-HCCH)	not detected at the method definition level (less than 0.01) / (0.01-2.5) mg / kg
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.02) / (0.02-0.75) mg / kg
888	GOST 30349-96 p. 4	Fruits, vegetables and products of their processing	01.13; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 10.31; 10.32; 10.39; 10.86.10; 10.82.24	0701-0714; 0801-0814; 2001-2009	Organochlorine pesticides	-
					HCCH and isomers (alpha, beta, gamma-HCH)	not detected at the method definition level (less than 0.02) / (0.02-2.5) mg / kg
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.02) / (0.02-0.75) mg / kg
					Aldrin (aldrin)	not detected at the method definition level (less than 0.02) / (0.02-0.5) mg / kg
					Heptachlor	not detected at the method definition level (less than 0.02) / (0.02-0.05) mg / kg
889	MU 2142-80	Water, food, milk and dairy products, feed and tobacco	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91.1; 10.92.2; 10.92.1; 01.19	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2302-2309	Organochlorine pesticides	-
					Aldrin (aldrin)	not detected at the method definition level (less than 0.005) / (0.005-2.0) mg / kg (mg / l)
					Heptachlor	not detected at the method definition level (less than 0.005) / (0.005-2.0) mg / kg (mg / l)
					HCH and isomers (alpha, beta, gamma-HCCH)	not detected at the method definition level
					DDT and its metabolites (DDD, DDE (DDE), DDT)	not detected at the method definition level (less than 0.005) / (0.005-2.0) mg / kg (mg / l)
890	MU 1541-76	Water			2,4-D (2,4-dichlorophenoxyacetic acid)	not detected at the method definition level (less than 0.04) / (0.04-5.0) mg / l
		Soil, forage, food of plant and animal origin				not detected at the method definition level (less than 0.06) / (0.06-15.0) mg / kg
891	MU 1218-75	Vegetables, livestock products, grain, feed and patmaterial	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 10.11; 10.12; 10.13; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91.1; 10.92.2; 10.92.1; 01.19	0201-0210; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2302-2309	Organic mercury pesticides	not detected at the method definition level (less than 10) / (10-100) µg / kg;
892	MU 2473-81	Plants, soil, water of reservoirs	01.13.11; 01.13.12;	0701-0714; 0801-0810; 1001-	Synthetic pyrethroids:	-

			01.13.14; 01.13.15; 01.13.16; 01.13.17; 01.13.19; 01.13.31; 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;	1008, 2301-2309	permethrin	not detected at the method definition level (less than 0.01) / (0.01-0.04) mg / kg (mg / l)
					cypermethrin	not detected at the method definition level (less than 0.01) / (0.01-0.04) mg / kg (mg / l)
			01.22.12; 01.22.13; 01.22.14; 01.22.19; 01.22.12; 01.23.11; 01.23.12; 01.23.13; 01.23.14; 01.23.19; 01.24.10; 01.24.21;		fenvalerate	not detected at the method definition level
					decamethrin	not detected at the method definition level
893	MU 4344-87				cyhalothrin	not detected at the method definition level
					decis (deltamethrin)	not detected at the method definition level (less than 0.005) / (0.005-0.5) mg / kg (mg / l)
894	MU 3222-85	Plant and animal products, milk and dairy products, medicinal plants, feed, water, soil	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91.1; 10.92.2; 10.92.1; 01.19	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2302-2309	Organophosphate pesticides:	-
					pirimiphos-methyl	not detected at the method definition level (less than 0.01) / (0.01-75.0) mg / kg (mg / l)
					diazinon	not detected at the method definition level (less than 0.01) / (0.01-10.0) mg / kg (mg / l)
					dichlorphos	not detected at the method definition level (less than 0.01) / (0.01-50.0) mg / kg (mg / l)
					chlorpyrifos	not detected at the method definition level (less than 0.01) / (0.01-100.0) mg / kg (mg / l)

					malathion	not detected at the method definition level (less than 0.01) / (0.01-125.0) mg / kg (mg / l)
					fenitrothion	not detected at the method definition level (less than 0.01) / (0.01-30.0) mg / kg (mg / l)
					parathion-methyl	not detected at the method definition level (less than 0.01) / (0.01-5.0) mg / kg (mg / l)
					dimethoate	not detected at the method definition level (less than 0.01) / (0.01-15.0) mg / kg (mg / l)
					fosalon	not detected at the method definition level (less than 0.01) / (0.01-10.0) mg / kg (mg / l)
895	MUK 4.4.1.011-93	Food raw materials and food products	01.11; 01.12; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 1001-1008; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 2103-2106	Nitrosamines (sum of NDMA and NDEA)	not detected at the method definition level (less than 1) / (1-75) µg / kg
896	GOST 30711-2001, p.3	Milk, kefir, cream, fermented baked milk, yogurt, yogurt, cheese, sour cream, milk powder	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.40, 10.51.52, 10.86.10	0401, 0402, 0403, 0406, 3501, 2104	Aflatoxin M1	not detected at the method definition level (less than 0.0005) / (0.0005-0.005) mg / kg
		Food products: cereals, legumes, nuts, confectionery, bakery products, cocoa beans, cocoa powder, chocolate, coffee, tea, vegetable oils,	01.11, 01.12, 01.25, 01.27, 10.71, 10.72, 10.82	1001-1008, 2001-2008, 1905, 1801, 1805, 1806, 0901-0903, 0801-0802, 1507-1514	Aflatoxin B1	not detected at the method definition level (less than 0.003) / (0.003-0.02) mg / kg
		Milk, kefir, cream, fermented baked milk, yogurt, yogurt, cheese, sour cream, milk powder	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.40, 10.51.52, 10.86.10	0401, 0402, 0403, 0406, 3501, 2104		not detected at the method definition level (less than 0.0005) / (0.0005-0.003) mg / kg
897	GOST 32308-2013	Meat, offal, meat and meat-containing products	10.11, 10.12, 10.13, 10.86.10, 10.89.14	0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0210, 1601, 1602, 1603	**Organochlorine pesticides:**	-
					DDT and its metabolites (DDD, DDE)	not detected at the method definition level (less than 0.005) / (0.005-5.0) mg / kg
					DDT, DDD, DDE	not detected at the method definition level (less than 0.005) / (0.005-5.0) mg / kg
					HCCH (alpha, beta, gamma isomers)	not detected at the method definition level (less than 0.005) / (0.005-5.0) mg / kg
					aldrin	not detected at the method definition level (less than 0.005) / (0.005-5.0) mg / kg

					heptachlor	not detected at the method definition level (less than 0.005) / (0.005-5.0) mg / kg
					hexachlorobenzene	not detected at the method definition level (less than 0.005) / (0.005-5.0) mg / kg
898	GOST 33490-2015	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Brassicasterol	detected / not detected
					Campesterol	detected / not detected
					Stigmasterol	detected / not detected
					β-sitosterol	detected / not detected
					Cholesterol	detected / not detected
899	"PND F 14.1: 2: 4.157-99 (2013 edition) (FR.1.31.2013.16684) " (FR.1.31.2013.16684)	Water (natural, drinking water, including packed in containers, purified waste water)	11.07.11	2201	Mass concentration of anions:	-
					Sulfate ion	(0.5-200) mg / dm^3
					Chloride ion	(0.50-200) mg / dm^3
					Nitrate ion	(0.20-50) mg / dm^3
					Nitrite ion	(0.20-50) mg / dm^3
					Fluoride ion	(0.10-10.0) mg / dm^3
					Phosphate ion	(0.25-25.0) mg / dm^3
900	"PND F 14.1: 2: 4.167-2000 (2011 edition) (FR.1.31.2013.14076) "	Water (drinking, natural (including mineral), waste water)	11.07.11	2201	Mass concentration of cations:	-
					Ammonium	excluding dilution: (0.5-5000) mg / dm^3; taking into account dilution: (0.5-500000) mg / dm^3
					Potassium	excluding dilution: (0.5-5000) mg / dm^3; taking into account dilution: (0.5-500000) mg / dm^3
					Sodium	excluding dilution: (0.5-5000) mg / dm^3; taking into account dilution: (0.5-500000) mg / dm^3
					Lithium	excluding dilution: (0.015-2) mg / dm^3; taking into account dilution: (0.015-200) mg / dm^3
					Magnesium	excluding dilution: (0.25-2500) mg / dm^3; including dilution: (0.25-250000) mg / dm^3
					Strontium	excluding dilution: (0.25-50) mg / dm^3; taking into account dilution: (0.25-5000) mg / dm^3
					Barium	excluding dilution: (0.1-10) mg / dm^3; including dilution: (0.1-1000) mg / dm^3

					Calcium	excluding dilution: (0.5-5000) mg / dm^3; taking into account dilution: (0.5-500000) mg / dm^3
901	M 04-38-2009	Feed, compound feed and raw materials for their production	01.19.10; 10.39.30, 10.41.41, 10.61.40, 10.91.20, 10.91.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309	Amino acids:	-
					alanine	(0,25-10,0) %
					arginine	(0,5-10,0) %
					aspartic acid + asparagine	(0,5-10,0) %
					valine	(0,5-10,0) %
					histidine	(0,5-10,0) %
					glycine	(0,25-10,0) %
					glutamic acid + glutamine	(0,5-10,0) %
					leucine + isoleucine	(0,25-10,0) %
					lysine	(0,25-20,0) %
					methionine	(0,25-10,0) %
					proline	(0,25-10,0) %
					serine	(0,25-10,0) %
					tyrosine	(0,25-10,0) %
					threonine	(0,5-10,0) %
					tryptophan	(0,1-10,0) %
					phenylalanine	(0,25-10,0) %
					cystine	(0,1-10,0) %
902	GOST 31480-2012	Compound feed, compound feed raw materials	01.19.10; 10.39.30, 10.41.41, 10.61.40, 10.91.20, 10.91.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309	Lysine	(0,25 – 10) %
					Methionine	(0,3 – 3,0) %
					Threonine	(0,25 – 3,0) %
					Cystine	(0,2 – 2,0) %
					Tryptophan	(0,1 – 2,0) %
903	GOST R 55569-2013	Compound feed, compound feed raw materials (Feed)	01.19.10; 10.39.30,10.41.41, 10.61.40, 10.91.20, 10.91.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309	Mass fraction of proteinogenic amino acids:	-
					alanine	(0,25-10,0) %
					arginine	(0,5-10,0) %
					aspartic acid + asparagine	(0,5-10,0) %
					valine	(0,5-10,0) %
					histidine	(0,5-10,0) %
					glycine	(0,25-10,0) %
					glutamic acid + glutamine	(0,5-10,0) %
					leucine + isoleucine	(0,25-10,0) %
					lysine	(0,25-20,0) %
					methionine	(0,25-10,0) %
					proline	(0,25-10,0) %
					serine	(0,25-10,0) %
					tyrosine	(0,25-10,0) %
					threonine	(0,5-10,0) %
					phenylalanine	(0,25-10,0) %
					cystine	(0,1-10,0) %
904	GOST 31867-2012	Drinking water, including packaged in containers, natural (surface and underground) water, including water from sources of drinking water supply	11.07.11	2201	Mass concentration of anions:	-
					Chloride ion	excluding dilution: (0.5-50) mg / dm^3; taking into account dilution: (0.5-5000) mg / dm^3
					Sulfate ion	excluding dilution: (0.5-50) mg / dm^3; taking into account dilution: (0.5-5000) mg / dm^3

					Fluoride ion	excluding dilution: (0.3-20) mg / dm^3; taking into account dilution: (0.3-2000) mg / dm^3
					Nitrate ion	excluding dilution: (0.5-50) mg / dm^3; taking into account dilution: (0.5-5000) mg / dm^3
					Nitrite ion	excluding dilution: (0.5-50) mg / dm^3; taking into account dilution: (0.5-5000) mg / dm^3
					Phosphate ion	excluding dilution: (0.5-20) mg / dm^3; taking into account dilution: (0.5-2000) mg / dm^3
905	GOST 31869-2012 (Metod A)	Drinking water (including packaged in containers), natural (surface and underground), and waste water	11.07.11	2201	Mass concentration of cations:	-
					ammonium	(0.500-5000) mg / dm^3
					barium	(0.050-5.0) mg / dm^3
					potassium	(0.500-5000) mg / dm^3
					calcium	(0.500-5000) mg / dm^3
					lithium	(0.15-2.0) mg / dm^3
					magnesium	(0.25-2500) mg / dm^3
					sodium	(0.500-5000) mg / dm^3
					strontium	(0.5-50.0) mg / dm^3
906	GOST 31869-2012 (Method B)	Drinking water packaged in containers	11.07.11	2201	Ammonium	(0.1-200.0) mg / dm^3
907	PND F 16.1:2:2.3:2.2.69-10	Soil, Ground, Clay, Peat, Sewage Sludge, Activated Sludge, Bottom Sediments	-	-	Water-soluble forms of inorganic and organic anions:	-
					Acetate ion	(3.0 - 1000) mg / kg
					Nitrate ion	(3.0 - 10000) mg / kg
					Oxalate ion	(3.0 - 100) mg / kg
					Sulfate ion	(3.0 - 20,000) mg / kg
					Formate ion	(1.0 - 500) mg / kg
					Phosphate ion	(3.0 - 5000) mg / kg
					Fluoride ion	(1.0 - 100) mg / kg
					Chloride ion	(3.0 - 20,000) mg / kg
908	PND F 16.1:2:2.2:2.3.74-2012				Water-soluble forms of inorganic cations:	-
					ammonium	(2 - 20,000) mg / kg
					potassium	(2 - 20,000) mg / kg
					sodium	(2 - 20,000) mg / kg
					magnesium	(1 - 10000) mg / kg
					calcium	(2 - 10000) mg / kg
909	MVI.MN 2477	Cereals, leguminous crops and products of their processing, animal feed on a grain and leguminous basis	01.11, 01.12, 01.19.10, 10.91.10	0708; 0713, 1001-1008, 2301-2309	DON	not detected at the method definition level (less than 0.222) / (0.222-6) mg / kg
910	MVI.MN 2478				Zearalenon	not detected at the method definition level (less than 50) / (50-400) μg / kg
911	MVI.MN 2479				T-2 toxin	not detected at the method definition level (less than 50) / (50-400) μg / kg

912	MVI.MN 2480				Ochratoxin A	not detected at the method definition level (less than 5) / (5-40) µg / kg
913	MVI.MN 2560				Fumonisin	not detected at the method definition level (less than 0.222) / (0.222-6) mg / kg
914	MVI.MN 2786	Milk (raw, pasteurized, sterilized milk, reconstituted milk powder), reconstituted infant formula based on milk powder	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.86.10	0401, 0402, 0405,0406, 2104	Aflatoxin M1	not detected at the method definition level (less than 5.0) / (5.0-80.0) ng / kg
		Butter				not detected at the method definition level (less than 25.0) / (25.0-400.0) ng / kg
		Cheese, dry milk				not detected at the method definition level (less than 50.0) / (50.0-800.0) ng / kg
915	MUK 13-7-2/1874	A fish	03.22.10; 03.22.20, 10.20	0301; 0302, 0303, 0304	Histamine	not detected at the method definition level (less than 2.5) / (2.5-202.5) mg / kg
916	MVI.MN 3951	Raw, pasteurized, sterilized milk, reconstituted milk powder	01.47.2; 01.49.21; 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;10.11.36; 10.11.50; 10.12.10; 10.12.20; 10.12.40; 10.13.12; 10.13.13; 10.13.14; 10.13.15; 01.41.20, 01.45.21, 01.45.22, 01.49.22, 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; 10.51.56, 10.86.10	0201-0210; 0401, 0402, 0403, 0404, 0405, 0406, 0407; 0409, 2104	Tetracycline group	not detected at the method definition level (less than 1.0) / (1.0-18.0) µg / kg
		Whey, reconstituted whey powder				not detected at the method definition level (less than 3) / (3-36.0) µg / kg
		Dairy products				not detected at the method definition level (less than 2.0) / (2.0-18.0) µg / kg
		Butter				not detected at the method definition level (less than 2.9) / (2.9-45.0) µg / kg
		Cheese				not detected at the method definition level (less than 4.0) / (4.0-43.2) µg / kg
		Curd, curd products				not detected at the method definition level (less than 2.0) / (2.0-18.0) µg / kg
		Condensed milk				not detected at the method definition level (less than 4.0) / (4.0-72.0) µg / kg
		Meat				not detected at the method definition level (less than 2.0) / (2.0-18.0) µg / kg
		Eggs, egg powder				not detected at the method definition level (less than 6.0) / (6.0-108.0) µg / kg
		Prepared meat products				not detected at the method definition level (less than 5.0) / (5.0-36.0) µg / kg
		Honey				not detected at the method definition level (less than 4.0) / (4.0-90.0) µg / kg

917	MVI.MN 2436	Raw, pasteurized, sterilized milk, reconstituted milk powder	01.47.2; 01.49.21; 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;10.11.36; 10.11.50; 10.12.10; 10.12.20; 10.12.40; 10.13.12; 10.13.13; 10.13.14; 10.13.15; 01.41.20, 01.45.21, 01.45.22, 01.49.22, 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; 10.51.56, 10.86.10	0201-0210; 0401, 0402, 0403, 0404, 0405, 0406, 0407; 0409, 2104	Chloramphenicol	not detected at the method definition level (less than 0.010) / (0.010-0.150) µg / kg
		Unfilled yogur and other fermented milk products, milk whey				not detected at the method definition level (less than 0.020) / (0.020-0.750) µg / kg
		Yogurt with filling				not detected at the method definition level (less than 0.1) / (0.100-0.750) µg / kg
		Butter				not detected at the method definition level (less than 0.130) / (0.130-5.025) µg / kg
		Cheese				not detected at the method definition level (less than 0.025) / (0.025-0.750) µg / kg
		Curd, curd products				not detected at the method definition level (less than 0.100) / (0.100-1.500) µg / kg
		Condensed milk				not detected at the method definition level (less than 0.020) / (0.020-0.300) µg / kg
		Meat, ready-to-eat meat products				not detected at the method definition level (less than 0.013) / (0.013-0.750) µg / kg
		Eggs, egg powder				not detected at the method definition level (less than 0.050) / (0.050-0.750) µg / kg
		Honey				not detected at the method definition level (less than 0.075) / (0.075-0.750) µg / kg
918	MVI.MN 3283	Milk, milk powder	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.21, 10.51.22	0401; 0402	Chloramphenicol	not detected at the method definition level (less than 50) / (50-750) ng / kg
919	MVI.MN 2785	Cereals and leguminous crops and products of their processing, animal feed on a grain and leguminous basis	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; 01.11.61; 01.11.62; 01.11.71; 01.11.73; 01.11.74; 01.11.75; 01.11.79; 01.12.10; 01.25.3; 01.26.20; 01.27.11; 01.27.12; 01.27.13; 01.28.19; 10.61.11; 10.83.11; 10.83.13; 10.84.21; 10.84.22; 10.84.23	0708; 0713; 0801; 0802; 0901; 0902; 0903; 1001-1008	Aflatoxin B1	not detected at the method definition level (less than 1.0) / (1.0-50.0) µg / kg
		Tea, nuts, spices, green coffee				not detected at the method definition level (less than 0.15) / (0.15-7.50) µg / kg
		Grain-based baby food				not detected at the method definition level (less than 0.038) / (0.038-1.875) µg / kg

920	Methodology№ 4.2015-04 (FR.1.31.2017.26737)	Grain, cereals and legumes, oilseeds for food and feed purposes (including MUK products of the grinding and cereal industry), compound feed and raw materials for compound feed, grain processing products (bran, cake, meal, corn gluten), nuts	01.11, 01.12, 10.39.30, 10.41.41, 10.41.42, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 10.61.40, 10.62.20, 10.91.10, 01.19.10, 01.25.3, 10.81.20	2301-2309, 1001-1008, 1102-114, 1201, 1202, 1204-1208, 1213, 1904	T-2 toxin	not detected at the method definition level (less than 20) / (20-500) μg / kg
921	Methodology№ 05.2013-05 (FR.1.31.2013.16457)	Cereals, oilseeds for food and feed purposes (including MUK products of the grinding and cereal industry), feed raw materials and feed, nuts			Fumonisin	not detected at the method definition level (less than 0.25) / (0.25-5.0) mg / kg
922	Methodology№ 09.2015-09 (FR.1.31.2017.26735)	Grain, cereals and legumes, oilseeds for food and feed purposes (including MUK products from the grinding and cereal industry), compound feed and raw materials for compound feed, grain processing products (bran, cake, meal, corn gluten)			Aflatoxin B1	not detected at the method definition level (less than 2) / (2-50) μg / kg
923	Methodology№ 11.2012-02 (FR.1.31.2015.20846)	MUK products of the grinding and cereal industry, cereals for food and feed purposes, compound feed raw materials and feed			Deoxynivalenol	not detected at the method definition level (less than 0.25) / (0.25-5.0) mg / kg
924	Methodology№ 08.2015-08 (FR.1.31.2017.26736)	Grain, cereals and legumes, oilseeds for food and feed purposes (including MUK products of the grinding and cereal industry), compound feed and raw materials for compound feed, grain processing products (bran, cake, meal, corn gluten), nuts	01.11, 01.12, 10.39.30, 10.41.41, 10.41.42, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 10.61.40, 10.62.20, 10.91.10, 01.19.10, 01.25.3, 10.81.20	2301-2309, 1001-1008, 1102-114, 1201, 1202, 1204-1208, 1213, 1904	Zearalenon	not detected at the method definition level (less than 25) / (25-100) μg / kg
925	Methodology№ 08.2011-01 (FR.1.31.2015.20844)	Grains, cereals and legumes, oilseeds for food and feed purposes (including MUK products of the grinding and cereal industry), compound feed and raw materials for compound feed, grain processing products (bran, cake, meal, corn gluten), nuts, almonds, peanuts, cotton, bard			Ochratoxin A	not detected at the method definition level (less than 0.0020) / (0.0020-0.040) mg / kg
926	FR.1.31.2017.25524, app. Б	Milk (raw; drinking pasteurized, including normalized with buttermilk, ultra-pasteurized, sterilized)	10.51.11, 10.51.12, 01.41.20	0401	Availability of powdered milk	detected / not detected

927	FR.1.31.2019.33721, app. B	meat; meat and meat products from meat; meat and meat-containing sausages; meat and meat-containing semi-finished products and culinary products; canned meat and meat-containing foods; meat products for baby food; slightly frozen fish food products; frozen fish food products; pasteurized fish food products; fish culinary product; fish culinary semi-finished product; minced fish food products; simulated fish food products; milk products; dairy products; dairy products; dairy products with milk fat substitute	10.11.11, 10.11.12, 10.11.13, 10.11.14, 10.11.15, 10.11.16, 10.11.31, 10.11.32, 10.11.33, 10.11.34, 10.11.35, 10.11.36, 10.11.39, 10.12.10, 10.12.20, 10.12.50, 10.13.11, 10.13.12, 10.13.13, 10.13.14, 10.13.15, 10.86.10, 10.20.11, 10.20.12, 10.12.13, 10.20.14, 10.20.15, 10.20.16, 10.20.25, 10.20.26, 10.51.12, 10.51.22, 10.51.30, 10.51.40, 10.51.51, 10.51.52, 10.51.55	0201-0205, 0207-0208, 0210, 0301-0308, 0401-0406, 0410, 1601-1602, 2105-2106	Presence of microbial transglutaminase (mTG) / microbial transglutaminase	detected / not detected
928	MVI. MN 4894-2018	Raw milk, pasteurized, sterilized, powdered milk, whey powder, cottage cheese, cheese, butter, whey, sour cream, kefir, yogurt, ice cream, milk-based cocktails	01.41.20, 01.45.2, 10.51.11, 10.51.1 -10.51.2	0401, 0402	Streptomycin	not detected at the method definition level (less than 5) / (5-375) µg / kg
929	Methodology№ 13.2017-13 (FR.1.31.2018.30536)	Grain, cereals and legumes, oilseeds for food and feed purposes, compound feed, feed raw materials, grain processing products	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, 10.91.10	1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1103, 1104, 1101, 1102, 1103, 2302, 0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309	Deoxynivalenol	not detected at the method definition level (less than 0.25) / (0.25-5) mg / kg

930	Methodology№ 12.2017-12 (FR.1.31.2018.30537)	Grain, cereals and legumes, oilseeds for food and feed purposes, compound feed, feed raw materials, grain processing products, nuts	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, 10.91.10	1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1103, 1104, 1101, 1102, 1103, 2302, 0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309	Ochratoxin A	not detected at the method definition level (less than 2) / (2-40) µg / kg
931	Methodology№ 14.2017-14 (FR.1.31.2018.30538)	Grain, cereals and legumes, oilseeds for food and feed purposes, compound feed, feed raw materials, grain processing products, 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, 10.91.10	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 sum of fumonisins (Bl, B2, B3) / Mass fraction of the sum of fumonisins	not detected at the method definition level (less than 0.25) / (0.25-5) mg / kg
932	MVI.MN 4230-2015	Milk	01.41.2	401	Chloramphenicol	not detected at the method definition level (less than 0.03) / (0.03-1.875) µg / kg
		Powdered milk	10.51.21, 10.51.22.110, 10.51.22.120	402		not detected at the method definition level (less than 0.03) / (0.03-1.875) µg / kg
		Meat	10.11.11-10.11.16	0201-0208		not detected at the method definition level (less than 0.015) / (0.015-0.75) µg / kg
		Honey	01.49.21	409		not detected at the method definition level (less than 0.03) / (0.03-1.5) µg / kg

933	MVI.MN 3830-2015	Raw milk, pasteurized, sterilized, powdered milk, reconstituted whey powder, cottage cheese, cheese, whey, sour cream, kefir, yogurt, egg	01.41.2, 10.51.11, 10.51.21,10.51.52 10.51.22.110, 10.51.22.120, 10.51.55.110, 10.51.55.141, 10.51.55.142 10.51.40.100-10.51.40.180, 10.51.40.300-10.51.40.360, 01.47.21-01.47.23	0401, 0402, 0403, 0404, 0406, 0407,0408	Tetracycline group	not detected at the method definition level (less than 1) / (1-16) µg / kg
		Butter, meat, ready-to-eat meat products, fish, shrimps	10.51.30.100 - 10.51.30.120, 10.11.11-10.11.16, 10.13.11-10.13.12, 10.13.14-10.13.15, 10.20.11-10.20.16, 10.20.31.110	0405, 0201-0208, 1601, 1602, 0301-0304, 0306, 0307		not detected at the method definition level (less than 1) / (1-160) µg / kg
		Honey	01.49.21	409		not detected at the method definition level (less than 3) / (3-32) µg / kg
934	MVI.MN 4678-2018	Cheese	10.51.40.100-10.51.40.180	406	Chloraphenicol	ot detected at the method definition level (less than 0.03) / (0.03-1.5) µg / kg
		Butter	10.51.30.100 - 10.51.30.130	405		not detected at the method definition level (less than 0.12) / (0.12-6) µg / kg
		Egg	01.47.21-01.47.23	407		not detected at the method definition level (less than 0.03) / (0.03-1.5) µg / kg
		Milk cocktails, ice cream, condensed milk	10.52.10, 10.51.51	0401-0403, 0405		not detected at the method definition level (less than 0.2) / (0.2-18.8) µg / kg
		Reconstituted powdered infant formula	10.86.10.122	402		not detected at the method definition level (less than 0.038) / (0.038-1.88) µg / kg
		Ready-to-eat meat products	10.13.11-10.13.12, 10.13.14-10.13.15	1601-1602		not detected at the method definition level (less than 0.015) / (0.015-0.75) µg / kg
		Supplements, fish, fish and shrimp products	10.20.11-10.20.16, 10.20.21-10.20.25, 10.20.31.110	0207-0208 0301-0304 0306-0307		
		Salo, incl. bacon, animal fats, canned meat and meat-vegetable	10.13.11-10.13.12, 10.13.14-10.13.15, 10.11.50	0209, 1602		
		Cottage cheese, yoghurt, kefir, sour cream, whey, reconstituted whey powder	10.51.40.300-10.51.40.360, 10.51.52, 10.51.55.110, 10.51.55.141, 10.51.55.142	0402, 0403		not detected at the method definition level (less than 0.03) / (0.03-1.5) µg / kg

935	MVI.MN 4885-2014	Raw milk, pasteurized, sterilized milk powder, reconstituted milk whey, cottage cheese, cheese, butter, whey, sour cream, kefir, yogurt	01.41.20; 01.45.21, 01.45.22, 01.49.22, 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	not detected at the method definition level (less than 1.00) / (1.00-6.00) µg / kg
936	Methodology№ 11.2017-11	Cereals, legumes, oilseeds for food and feed purposes, compound feed raw materials and animal feed, 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, 10.91.10, 01.25.3	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 sum of aflatoxins B1, B2, G1, G2	not detected at the method definition level (less than 4) / (4-40) µg / kg
937	MVI.MN 4652-2013	Meat (muscles), sausages	10.11.11-10.11.15, 10.11.31-10.11.35, 10.12, 10.13	0201-0205	Bacitracin	not detected at the method definition level (less than 9.4) / (9.4 -300.0) µg / kg
938	MVI.MN 4525-2012	Chicken, beef, pork	10.11.11-10.11.15, 10.11.31-10.11.35, 10.12	0201-0205	Metabolites of nitrofurans (metabolite of furaltadone - AMOZ)	not detected at the method definition level (less than 0.20) / (0.20-12.8) µg / kg
		Raw milk, pasteurized, sterilized, reconstituted powdered milk	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.21, 10.51.22	0401, 0402		
		Honey	01.49.21	0409		
		Shrimps	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)	not detected at the method definition level (less than 0.10) / (0.10-3.24) µg / kg
		Raw milk, pasteurized, sterilized, reconstituted powdered milk	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.21, 10.51.22	0401, 0402		
		Honey	01.49.21	0409		
		Shrimps	03.11.30, 03.21.3	0306		
939	FR.1.31.2018.29429	Meat, incl. poultry	10.11.11-10.11.15, 10.11.31-10.11.35, 10.12	0201-0205	Quinolones	not detected at the method definition level (less than 1.6) / (1.6 -43.2) µg / kg (µg / dm3)

940	FR.1.31.2017.25524, app. B	Fermented milk products made from pasteurized milk; cottage cheese and soft cheeses made from pasteurized milk, including standardized buttermilk; cream (pasteurized and ultra-pasteurized); sour cream from pasteurized cream; butter	10.51.12, 10.51.30, 10.51.40, 10.51.51, 10.51.52, 10.51.55	0401, 0403, 0404, 0405, 0406	Availability of powdered milk	detected / not detected
941	FR.1.31.2018.29395	Meat, incl. poultry, milk (raw, pasteurized, sterilized and previously 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	not detected at the method definition level (less than 12) / (12-400) μg / kg (μg / dm3)
942	MVI.MN 4894-2014	Raw milk, pasteurized, sterilized milk powder, reconstituted milk whey, cottage cheese, cheese, butter, whey, sour cream, kefir, yogurt	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.52, 10.51.55, 10.86.10	0401, 0402, 0403, 0404, 0405, 0406, 0410	Streptomycin	not detected at the method definition level (less than 5.0) / (5.0-250.0) μg / kg
943	GOST 32161-2013	Food products	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Cesium-137	(3-5 10^4) Bq; (Bq / kg)
944	MUK 2.6.1.1194-03				Cesium-137	(3-5 10^4) Bq; (Bq / kg)
945	GOST 32163-2013				Strontium-90	(0-106) Bq; (Bq / kg)
946	MUK 2.6.1.1194-03				Strontium-90	(0-106) Bq; (Bq / kg)
947	GOST R 54040-2010	Crop production and feed	01.11, 01.19.10; 10.39.30,10.41.41, 10.61.40, 10.91.20, 10.91.10, 10.92.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309; 1001-1008	Cesium-137	(3-5 10^4) Bq; (Bq / kg)
948	MVI 40090.3N700 - Methodology for measuring the activity of radionuclides using a scintillation gamma spectrometer with software "PROGRESS"	Stern	01.11; 01.19.10; 10.39.30, 10.41.41, 10.61.40, 10.91.20, 10.91.10, 10.92.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309, 1001-1008	Cesium-137	(3-5 10^4) Bq; (Bq / kg)
		The 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)
949	MVI 40090.4G006 - Methodology for measuring the activity of radionuclides using a scintillation beta-spectrometer with software "PROGRESS"	Stern	01.11; 01.19.10; 10.39.30, 10.41.41, 10.61.40, 10.91.20, 10.91.10, 10.92.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309, 1001-1008	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)
950	FR.1.40.2017.25774	Stern	01.11; 01.19.10; 10.39.30, 10.41.41, 10.61.40, 10.91.20, 10.91.10, 10.92.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309, 1001-1008	Cesium-137	(3-5 10^4) Bq; (Bq / kg)
		Food products	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Cesium-137	(3-5 10^4) Bq; (Bq / kg)
		The 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)
951	FR.1.40.2014.18552	Stern	01.11; 01.19.10; 10.39.30, 10.41.41, 10.61.40, 10.91.20, 10.91.10, 10.92.10	0713; 1204; 2302, 2304, 2305, 2306, 2308; 2309, 1001-1008	Strontium-90	(0-106) Bq; (Bq / kg)
		Food products	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	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)
952	GOST R 53117-2008	Fertilizers	-	-	Specific effective activity of technogenic radionuclides	-

953	GOST R 55576-2013	Feed, feed additives and raw materials for their production, Grain and its processed products, seeds.	01.11.20, 01.11.11, 01.11.12, 10.61.21, 01.11.32, 01.11.31, 01.11.33, 01.11.49, 01.11.42, 01.11.49, 01.11.75, 10.62.11, 10.92.10, 01.11.95, 10.61.31, 10.91.10, 10.41.41, 01.13.39, 10.61.33, 10.61.21, 10.61.22, 10.61.32, 10.61.40, 01.11.81, 01.13.60	1001,1002,1003, 1004, 1005, 1006, 1008, 0713, 070110, 1204, 1205, 1206, 2309, 2304, 1109, 1904, 1101, 1102, 1103, 2302, 1201, 1209	Detection of genetically modified organisms of plant origin (screening)	detected/not detected
954	MUK 2.3.2.2306-07	Grain and its processed products , семена	01.11, 01.12, 10.61, 11.06.10, 01.19.10, 10.41.41, 10.41.42, 10.91.10, 10.62.11, 10.92.10, 01.13.60	0713, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1101, 1102, 1103, 1104, 1107, 1108, 1109, 1904, 2304, 2305, 2306, 2309, 1208, 1214, 1209	Detection of genetically modified organisms of plant origin (screening)	detected/not detected
955	GOST 31719-2012	Feed, food products, food raw materials of plant and animal origin (including those subjected to heat treatment)	01.11-01.13, 01.19.10, 01.41.2, 01.47.2, 01.49.21-01.49.24, 10.11-10.13, 10.20, 10.31, 10.32, 10.39, 10.41-10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81-10.86, 10.89, 10.91, 10.92, 01.19.1	0201-0210, 0401-0406, 0407-0408, 0409, 0410, 0504, 0505, 0511, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214, 1301, 1302, 1501-1522, 1601-1605, 1701-1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2101-2106, 2301-2309	Species-specific DNA of cattle (Bos taurus)	detected/not detected
					Species-specific DNA of a pig (Sus scrofa)	detected/not detected
					Species-specific DNA of chicken (Gallus gallus)	detected/not detected
					Soybean Species Specific DNA (Glycine max)	detected/not detected
					Species-specific DNA of corn (Zea mays)	detected/not detected
					Species-specific DNA of potato (Solanum tuberosum)	detected/not detected
956	nstructions for using the Rinokor test system for detecting the causative agent of rhinotracheitis in cattle by PCR	Sperm, vaginal swabs, nasal mucosa swabs, pathological material (spleen, lungs, lymph nodes)	-	-	Infectious bovine rhinotracheitis (infectious bovine rhinotracheitis virus DNA)	detected/not detected (virus DNA)
957	Instructions for the use of the VD test system for detecting the causative agent of viral diarrhea in cattle by PCR with hybridization-fluorescent detection in "real time"	Whole blood, blood plasma, blood serum, feces, tissue (autopsy) material, smears from mucous membranes	-	-	Bovine viral diarrhea (Diarrhea virus RNA)	detected/ not detected (RNA virus)

958	Instructions for the use of the CSF test system for detecting the causative agent of classical swine fever by PCR with hybridization-fluorescence detection in real time.	Pat. material, blood serum, whole blood, blood plasma, feces, lymph nodes, swabs from the mucous membrane of the nasopharynx and tonsils	-	-	Classical swine fever (RNA virus classical swine fever)	detected / not detected (RNA virus)
959	Instructions for the use of the ASF test system for detecting aFRican swine fever virus by PCR	Pat. material, whole blood, blood serum, blood plasma, lymph nodes, swabs from the mucous membrane of the nasopharynx and tonsils, feed, pig products (meat, skins, etc.), products of pork origin (minced meat, semi-finished products, sausages, sausages, etc.) .)	-	-	African swine fever (virus DNA of the African swine fever)	detected / not detected (virus DNA)
960	Instructions for the use of the BRU-KOM test system for detecting the pathogen of brucellosis by PCR	Pat. material, blood, milk, fetal membranes, placenta, burs contents, hygroma, stomach contents, abdominal cavity, lymph nodes	-	-	Brucellosis (DNA of microorganisms of the genus Brucella)	detected / not detected (pathogen DNA)
961	Instructions for use of the kit for the detection of RNA of the Gumboro disease virus by PCR	Blood serum, washes, droppings, scrapings from the factory bag and muscle tissue	-	-	Infectious bursal disease of chickens (bol. Gumboro) (RNA of Gumboro virus)	detected / not detected (RNA virus)
962	Instructions for use of the kit for the detection of RNA of the Newcastle disease virus by PCR	Blood serum, washings, droppings, washings from the larynx and conjunctiva, scrapings from the surface of the lungs, trachea, intestines, spleen	-	-	Newcastle disease (RNA virus Newcastle disease)	detected / not detected (RNA virus)
963	Instructions for the use of the test system "FLU" for the detection and differentiation of the avian influenza virus by PCR.	Pathological material, feces, swabs from the cloaca, from the mucous membrane of the pharynx and trachea, eggs, chicken embryos, poultry meat and offal, mixed feed for breeding poultry, dry coma for unproductive animals, samples of meat, processed products, offal, swabs from the surface of meat, offal	-	-	Influenza (RNA virus of influenza A)	detected / not detected (RNA virus)
964	Instructions for the use of the test system "NIB-DIF" for the detection and identification of spores and vegetative forms of Bacillus anthracis by PCR.	Blood, pathological material, milk of cattle, lymph nodes; environmental objects (water (waste water, from a reservoir, drinking), soil); powdery substances (animal feed, MUK, etc.)	-	-	Anthrax (B.anthracis DNA)	detected / not detected pXO1 / pXO2
965	Instructions for the use of the "LPS" test system for the detection of pathogenic leptospira by PCR	Blood, urine, pathological material	-	-	Leptospirosis (RNA of pathogenic leptospira)	detected / not detected (pathogen RNA)
966	Instructions for use of the LISTER test system for the detection and identification of Listeria monocytogenes by PCR	Blood, animal slaughter products, brain, pathological material, abortion fetuses, discharge from the nose and eyes, milk, urine, rodent feces (reservoir of the pathogen), ticks (vectors), feed, dairy products.	-	-	Listeriosis (Listeria monocytogenes DNA) / Listeria monocytogenes DNA	detected / not detected (pathogen DNA)

967	Instructions for the use of the test system "SAL-COM" for the diagnosis of salmonellosis by PCR	Instructions for the use of the test system "SAL-COM" for the diagnosis of salmonellosis by PCR	-	-	Salmonellosis (DNA Salmonella spp.)	detected / not detected (pathogen DNA)
968	Instructions for the use of the test system "LEUKOSIS" for the detection of bovine leukemia virus (cattle) by PCR	Instructions for the use of the test system "LEUKOSIS" for the detection of bovine leukemia virus (cattle) by PCR	-	-	Leukemia (bovine leukemia provirus DNA)	detected / not detected (virus DNA)
969	Instructions for use of the kit of reagents "PCR-NODULAR DERMATITIS-CRS-FACTOR" for detection of virus DNA of lumpy skin disease virus (LSDV) in biological material by PCR with fluorescence detection in real time (PCR-RT)	Instructions for use of the kit of reagents "PCR-NODULAR DERMATITIS-CRS-FACTOR" for detection of virus DNA of lumpy skin disease virus (LSDV) in biological material by PCR with fluorescence detection in real time (PCR-RT)			Bovine lodular dermatitis (virus DNA of lumpy skin disease)	detected / not detected (virus DNA)
970	Instructions for the use of the test system "MIC-COM" for the detection of pathogens of mycoplasmosis by PCR	Instructions for the use of the test system "MIC-COM" for the detection of pathogens of mycoplasmosis by PCR	-	-	Mycoplasmosis (DNA Mycoplasma spp.)	detected / not detected (pathogen DNA)
971	Instructions for the use of the test system "KHLA-COM" for the diagnosis of chlamydia in animals and birds by PCR	Instructions for the use of the test system "KHLA-COM" for the diagnosis of chlamydia in animals and birds by PCR	-	-	Chlamydia (DNA of microorganisms of the Chlamydiaceae family)	detected / not detected (pathogen DNA)
972	Instructions for the use of the test system "HLA-PSIT" for the detection of the pathogen of chlamydia Chlamydophila psittaci by PCR	Instructions for the use of the test system "HLA-PSIT" for the detection of the pathogen of chlamydia Chlamydophila psittaci by PCR	-	-	Psittacosis (Chlamydophila psittaci DNA)	detected / not detected (pathogen DNA)
973	Instructions for the use of the PRRS test system for the detection and genotyping of the porcine reproductive and respiratory syndrome virus by PCR	Instructions for the use of the PRRS test system for the detection and genotyping of the porcine reproductive and respiratory syndrome virus by PCR	-	-	PRRS (RNA virus PRRS of European and American genotype)	detected / not detected (RNA virus)
974	Instructions for using the SBV test system for detecting RNA virus Schmallenberg by polymerase chain reaction	Instructions for using the SBV test system for detecting RNA virus Schmallenberg by polymerase chain reaction	-	-	Schmallenberg (RNA virus Schmallenberg)	detected / not detected (RNA virus)

975	Instructions for use of a kit of reagents for the detection of species-specific DNA of a horse (Equus caballus) by real-time PCR "Equus caballus Ident RT"	Feed, food raw materials, semi-finished products and food products	10.85.14, 01.13.32, 10.31.11, 01.11.75, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 10.91.10, 10.72.11, 10.72.12, 10.61.40, 10.41.41, 01.11.81, 10.89.19, 10.91.10	1902, 0709, 1005, 1101, 1108, 0702, 0704, 0706, 0701, 0707, 0710, 0713, 1102, 1103, 1104, 2309, 1905, 2302, 2304, 1201, 2106, 2309	Видоспецифичная ДНК лошади (Equus caballus)	detected/ not detected
976	Instructions for using the test system "Pink salmon-Keta-Nerka" to determine the species of fish of the salmon family Oncorhynchus gorbuscha (pink salmon), Oncorhynchus keta (chum salmon), Oncorhynchus nerka (red salmon) by PCR method	Raw fish products (parts of carcasses, caviar, semi-finished products), cooked fish 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	ДНК митохондриального генома рыб: Oncorhynchus gorbuscha (горбуша)	detected/ not detected
					ДНК митохондриального генома рыб: Oncorhynchus keta (кета)	detected/ not detected
					ДНК митохондриального генома рыб: Oncorhynchus nerka (нерка)	detected/ not detected
977	GOST R 53214-2008	Food, seeds, feed and plant samples taken from the environment	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Обнаружение генетически-модифицированных организмов растительного происхождения (скрининг) / Генетически модифицированные организмы (ГМО)	detected/ not detected
978	Instructions for the use of a kit of reagents for the detection of genes specific for GM plants pat, bar, and cp4 EPSPS by real-time polymerase chain reaction (RT-PCR) "Pat / EPSPS / Bar screening"	Продукты питания, пищевое сырье и корма для животных	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Генетически модифицированные организмы (ГМО)/обнаружение гена pat, cp4epsps, bar / Обнаружение генетически модифицированных организмов растительного происхождения (скрининг)	detected/ not detected

979	Instructions for the use of a set of reagents for the detection and identification of the MON 87701 line (transformation event) of genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by the polymerase chain reaction (PCR-RT) method "Soy MON 87701 identification"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Identification of GM soybean line MON 87701 / Line MON 87701 of genetically modified (GM) soybean	detected/ not detected
980	"Instructions for the use of a set of reagents for the detection, identification and semi-quantitative analysis of lines (transformation events GTS 40-3-2, A2704-12, A 5547-127, BPS-CV 127-9, MON 89788, MON 87701, SYHTOH2, FG 72) genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed by the method of polymerase chain reaction (PCR-RT) "" Soybean identification screen 8 "". manufacturer LLC "Syntol" "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	GTS 40-3-2 line of genetically modified (GM) soybeans / Identification of GM soybeans of the GTS 40-3-2 line	detected/ not detected
					Line A2704-12 of genetically modified (GM) soybean / Identification of GM soybean line A2704-12	detected/ not detected
					A5547-127 line of genetically modified (GM) soybeans / Identification of GM soybean line A5547-127	detected/ not detected
					MON 89788 line of genetically modified (GM) soybeans / Identification of GM soybean line MON 89788	detected/ not detected
					MON 87701 line of genetically modified (GM) soybeans / Identification of GM soybean line MON 87701	detected/ not detected
					Genetically modified (GM) soybean line BPS-CV127-9 / Identification of GM soybean line BPS-CV127-9	detected/ not detected
					SYHTOH2 line of genetically modified (GM) soybeans / Identification of GM soybean line SYHTOH2	detected/ not detected
					FG 72 line of genetically modified (GM) soybeans / Identification of GM soybean line FG 72	detected/ not detected

981	Instructions for the use of a kit of reagents for the identification of genetically modified rice line LL62 in food and animal feed by the method of polymerase chain reaction (PCR) with hybridization-fluorescence detection "AmpliSens GM rice LL 62-FL".	Food products, animal feed and plant raw materials.	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Identification of GM-rice line LLRICE62	detected/ not detected
982	Instructions for the use of the test system for the identification of GM sugar beet by the polymerase chain reaction method in real time "Beet H7-1 identification"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Identification of GM-sugar beet linney H7-1	detected/ not detected
983	Instructions for the use of a set of reagents for the detection and identification of the MON 89788 line (transformation event) of genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by the polymerase chain reaction (RT-PCR) method "Soy MON 89788 identification"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Identification of GM soybean line MON 89788	detected/ not detected
984	Instructions for the use of a kit of reagents for detecting virus DNA of cauliflower mosaic (CamV), infecting plants of the Brassicaceae family (cabbage), in food and animal feed by the polymerase chain reaction (PCR) method with hybridization-fluorescence detection AmpliSens CamV-FL	Food, feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Cauliflower mosaic virus CamV identification / Cauliflower mosaic virus (CamV) detection	detected/ not detected

985	Instructions for the use of a kit of reagents for the detection of potato DNA and the foreign gene Cry3A in the genome of GMO plant origin by the method of polymerase chain reaction in real time "Potato Cry3A screening"	Food, seeds, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Identification of GM potatoes by the Cry3A gene	detected/ not detected
986	GOST R 56058-2014	Feed, feed additives, raw materials for their production	10.85.14, 01.13.32, 10.31.11, 01.11, 10.61.22, 10.61.31, 10.61.32, 10.61.33, 11.06.10, 10.91.10, 10.72.11, 10.72.12, 10.61.40, 10.41.41, 10.89.19, 10.91.10	1902, 0709, 1005, 1101, 1108, 0702, 0704, 0706, 0701, 0707, 0710, 0713, 1102, 1103, 1104, 1107, 2309, 1905, 2302, 2304, 1201, 2106, 2309, 1201-1214	Quantitative content of GM soybean lines GTS 40-3-2, A2704-12, A5547-127, Quantitative content of GM corn lines MON810, NK603, BT11, T25, GA21, MIR 604, MON863	(0,1-5) %
987	GOST R 53244-2008 (app. C.4, C.5,C.8, C.9)	Food, feed and plant samples taken from the environment	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantification of the GM soybean content of the GTS 40-3-2 line Quantification of the GM content of the corn lines MON810, T25, GA21	(0,1-10) %
988	Instructions for use of the AmpliKvant GM-soybean FL reagent kit for quantitative determination of genetically modified soybean DNA in food and animal feed by PCR.	Food, animal feed, plant materials, seeds and planting material.	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM-soy	(0,03-10) %

989	Instructions for using the AmpliKvant GM corn FL reagent kit for quantitative determination of genetically modified corn DNA in food and animal feed by PCR.	Food, animal feed, plant materials, seeds and planting material.	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM corn	(0,03-10) %
990	Instructions for the use of a set of reagents for the identification and quantitative analysis of the GTS 40-3-2 line (transformation event) of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR) method) "Soybean GTS 40-3-2 quantity"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM soybeans of the GTS 40-3-2 line	(0,1-10) %
991	Instructions for the use of a kit of reagents for the detection and quantitative analysis of the regulatory sequence of the 35S promoter in the genome of genetically modified (GM) soybeans in food, food raw materials and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Soy / 35S quantity"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantification of GM soybeans by 35S promoter	(0,1-10) %

992	Instructions for the use of a kit of reagents for identification and quantitative analysis of the line (transformation event) A2704-12 of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Soybeans A2704-12 quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM-soybean line A2704-12	(0,1-10) %
993	Instructions for the use of a kit of reagents for the identification and quantitative analysis of the line (transformation event) A5547-127 of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Soybeans A5547-127 quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM-soybean line A5547-127	(0,1-10) %
994	Instructions for the use of a kit of reagents for the identification and quantitative analysis of the MON 89788 line (transformation event) of genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Soy MON 89788 quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM-soybeans of the MON 89788 line	(0,1-10) %

995	Instructions for the use of a kit of reagents for identification and quantitative analysis of the MON 87701 line (transformation event) of genetically modified (GM) soy in food products, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Soy MON 87701 quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM soybeans of the MON 87701 line	(0,1-10) %
996	Instructions for the use of a kit of reagents for identification and quantitative analysis of the line (transformation event) BPS-CV 127-9 of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR) method) "Soybean BPS-CV 127-9 quantity"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM soybean line BPS-CV 127-9	(0,1-10) %
997	Instructions for the use of a kit of reagents for identification and quantitative analysis of the SYNTOH2 line (transformation event) of genetically modified (GM) soybeans in foodstuffs, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "SYNTOH2 soybean quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM-soybean line SYNTOH2	(0,1-10) %

998	Instructions for the use of a kit of reagents for identification and quantitative analysis of the FG72 line (transformation event) of genetically modified (GM) soybeans in foodstuffs, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Soybean FG72 quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM-soybean line FG72	(0,1-10) %
999	Instructions for the use of a kit of reagents for the detection and quantitative analysis of the regulatory sequence of the 35S promoter in the genome of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "corn / 35S number"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantification of GM corn by 35S promoter	(0,5-10) %
1000	Instructions for the use of a kit of reagents for the detection and quantitative analysis of the regulatory sequence of the terminator NOS in the genome of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Corn / NOS number"	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantification of GM corn by NOS terminator	(0,1-4,3) %

1001	Instructions for the use of a kit of reagents for identification and quantitative analysis of the MON810 line (transformation event) of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Corn MON810 quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM - corn line MON810	(0,5-10) %
1002	Instructions for the use of a kit of reagents for the identification and quantitative analysis of the MIR604 line (transformation event) of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by the method of real-time polymerase chain reaction (RT-PCR) "Corn MIR604 quantity "	Food, food raw materials and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Quantitative content of GM - corn line MIR604	(0,1-9,85) %
1003	Instructions for the use of a kit of reagents for detecting DNA of soybeans, corn and rapeseed in foodstuffs, food raw materials, seeds and feed by the method of polymerase chain reaction in real time (PCR-RT) "Soy / Corn / Rape"	Food products, food raw materials, feed, seeds	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	DNA of soybeans, corn, rapeseed	detected/not detected

1004	Instructions for the use of a set of reagents for the detection of plant DNA and regulatory sequences SsuAra, E9 in the genome of GMO plant origin by the method of polymerase chain reaction in real time "Plant / SsuAra, E9 screening"	Food products, food raw materials, feed, seeds	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Genetically modified organisms (GMO) / Detection of genetically modified organisms of plant origin (screening) / SsuAre promoter, E9 terminator	detected/not detected
1005	Instructions for the use of a set of reagents for detecting rapeseed DNA, pat genes, cp4EPSPS and the NOS terminator in the genome of plant GMOs by the real-time polymerase reaction (RT-PCR) method "Rape / Pat / Epsps / NOS screening"	Food products, food raw materials, feed, seeds	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Genetically modified organisms (GMO) / Detection of genetically modified organisms of plant origin (screening) / Rapeseed DNA, pat genes, cp4EPSPS, NOS terminator	detected/not detected
1006	Instructions for the use of a kit of reagents for detecting DNA of peas and the E9 terminator in the genome of GMO plant origin by the method of polymerase chain reaction in real time (PCR-RT) "Pea / E9 screening"	Food products, food raw materials, feed, seeds	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Pea DNA, E9 terminator	detected/not detected

1007	GOST 34104-2017	Feed: feed grain, products of its processing; vegetable feed; compound feed 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, 10.61.22, 10.61.32, 10.61.4, 10.62.14, 10.89.1, 10.61.33, 11.06.10, 10.62.11, 01.11.9, 01.41.41, 01.11.49, 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, 10.61.1, 10.85, 10.61.21, 10.62.11, 10.13	2304, 1201-1214, 2309, 1005, 1101, 1108, 0706, 0701, 0713, 1102, 1103, 1104, 2302, 1508, 0710, 1905, 1001, 1008, 1006, 1103 1104 , 1108, 1507	GTS 40-3-2 line of genetically modified (GM) soybeans / Identification of GM soybeans of the GTS 40-3-2 line	detected/not detected
					A5547-127 line of genetically modified (GM) soybeans / Identification of GM soybean line A5547-127	detected/not detected
					Line A2704-12 of genetically modified (GM) soybean / Identification of GM soybean line A2704-12	detected/not detected
					MON 89788 line of genetically modified (GM) soybeans / Identification of GM soybean line MON 89788	detected/not detected
					MON 87701 line of genetically modified (GM) soybeans / Identification of GM soybean line MON 87701	detected/not detected
					Genetically modified (GM) soybean line BPS-CV127-9 / Identification of GM soybean line BPS-CV127-9	detected/not detected
					SYHTOH2 line of genetically modified (GM) soybeans / Identification of GM soybean line SYHTOH2	detected/not detected
					FG 72 line of genetically modified (GM) soybeans / Identification of GM soybean line FG 72	detected/not detected
					Line DP-305423 genetically modified (GM) soybean / Identification of GM soybean line DP-305423	detected/not detected
					Line DP-356043 of genetically modified (GM) soybeans / Identification of GM soybean line DP-356043	detected/not detected
					MON87705 line of genetically modified (GM) soybeans / Identification of GM soybean line MON87705	detected/not detected
					DAS-44406 line of genetically modified (GM) soybeans / Identification of GM-soybean line DAS-44406	detected/not detected
					DAS81419 genetically modified (GM) soybean line / Identification of GM soybean line DAS81419	detected/not detected
					MON87708 line of genetically modified (GM) soybeans / Identification of GM soybean line MON87708	detected/not detected
					MON87769 line of genetically modified (GM) soybeans / Identification of GM soybean line MON87769	detected/not detected

DAS-68416 line of genetically modified (GM) soybeans / Identification of GM-soybean line DAS-68416	detected/not detected
GA21 line of genetically modified (GM) corn / Identification of GM corn GA21 line	detected/not detected
MON810 line of genetically modified (GM) corn / Identification of GM corn line MON810	detected/not detected
T25 line of genetically modified (GM) corn / Identification of GM corn T25 line	detected/not detected
MIR604 line of genetically modified (GM) corn / Identification of GM corn line MIR604	detected/not detected
MON89034 line of genetically modified (GM) corn / Identification of GM corn line MON89034	detected/not detected
NK603 line of genetically modified (GM) corn / Identification of GM corn line NK603	detected/not detected
Bt11 line of genetically modified (GM) corn / Identification of GM corn line Bt11	detected/not detected
MON88017 line of genetically modified (GM) corn / Identification of GM corn line MON88017	detected/not detected
Line 3272 genetically modified (GM) corn / Identification of GM corn line 3272	detected/not detected
MIR162 line of genetically modified (GM) corn / Identification of GM corn line MIR162	detected/not detected
Line 5307 genetically modified (GM) corn / Identification of GM corn line 5307	detected/not detected
Bt176 line of genetically modified (GM) corn / Identification of GM corn line Bt176	detected/not detected
MON863 line of genetically modified (GM) corn / Identification of GM corn line MON863	detected/not detected
TC1507 line of genetically modified (GM) corn / Identification of GM corn line TC1507	detected/not detected

					Line 59122 of genetically modified (GM) corn / Identification of GM corn line 59122	detected/not detected
					Line 98140 genetically modified (GM) corn / Identification of GM corn line 98140	detected/not detected
					MON87460 line of genetically modified (GM) corn / Identification of GM corn line MON87460	detected/not detected
					LY038 line of genetically modified (GM) corn / Identification of GM corn line LY038	detected/not detected
					DAS-40278-9 line of genetically modified (GM) corn / Identification of GM corn line DAS-40278-9	detected/not detected
					The MS1 line is genetically modified (GM) rapeseed / Identification of GM rapeseed line MS1	detected/not detected
					The MS8 line is genetically modified (GM) rapeseed / Identification of GM rapeseed line MS8	detected/not detected
					The T45 line is genetically modified (GM) rapeseed / Identification of GM rapeseed line T45	detected/not detected
					The GT73 line is genetically modified (GM) rapeseed / Identification of GM rapeseed line GT73	detected/not detected
					The MON88302 line is genetically modified (GM) rapeseed / Identification of GM rapeseed line MON88302	detected/not detected
					The RF1 line is genetically modified (GM) rapeseed / Identification of GM rapeseed line RF1	detected/not detected
					The RF2 line is genetically modified (GM) rapeseed / Identification of GM rapeseed of the RF2 line	detected/not detected
					The RF3 line is genetically modified (GM) rapeseed / Identification of GM rapeseed line RF3	detected/not detected
					Topas 19/2 line genetically modified (GM) rapeseed / Identification of GM rapeseed from the Topas 19/2 line	detected/not detected
1008	Instructions for the use of a set of reagents for the identification of genetically modified soybean lines 40-3-2, A5547-127, A 2704-12, FG72, Syht0h2 in food and animal feed by the method of polymerase chain reaction with hybridization-fluorescence detection in real time " AmpliSens GM soy-line-1-Fl "	Raw materials of vegetable origin; food products, dietary supplements, animal feed containing plant components, fruits, vegetables, seeds and planting material	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Identification of GM soybean line: 40-3-2, A5547-127, A 2704-12, SYHT0H2, FG72	detected/not detected

1009	Instructions for the use of a set of reagents for the identification of genetically modified soybean lines MON89788, CV127, MON87701 in food and animal feed by the method of polymerase chain reaction with hybridization-fluorescence detection in real time "AmpliSens GM soybean line-2-Fl"	Raw materials of vegetable origin; food products, dietary supplements, animal feed containing plant components, fruits, vegetables, seeds and planting material	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Identification of GM soybean line: MON 89788, MON 87701, CV127	detected/not detected
1010	Instructions for the use of a set of reagents for detecting DNA of genetically modified ingredients of plant origin in food, animal feed and plant raw materials by PCR with hybridization-fluorescence detection "AmpliSens GM Plant-1-Fl	Raw materials of vegetable origin; food products, dietary supplements, animal feed containing plant components, fruits, vegetables, seeds and planting material	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201-1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Detection of genetically modified organisms of plant origin (P-35S, T-NOS, P-FMV) / Genetically modified organisms (GMO) / Detection of genetically modified organisms of plant origin (screening)	detected/not detected

1011	Instructions for the use of the BIG test system for determining the species of tissues of ruminants by the method of polymerase chain reaction	Raw materials of animal origin (parts of carcasses, minced meat, etc.), food products containing animal components origin, including cooked products, feed and feed additives for animals, containing components of animal origin	10.11.50, 10.12.40, 10.13, 10.11.11, 10.11.13, 10.11.20, 10.11.31, 10.11.33, 10.85, 01.41.20, 01.45.21, 01.49.24	0201, 0202, 0204, 0206, 0401, 1601, 1602	DNA of the mitochondrial genome of ruminants of the genus Bos (real bulls)	detected/not detected
					DNA of the mitochondrial genome of ruminants of the genus Ovis (rams)	detected/not detected
1012	Instructions for the use of a set of reagents for detecting DNA of genetically modified soybeans in food products, animal feed and plant materials by PCR with hybridization-fluorescence detection "AmpliSens GM Soy-Fl"	Soy raw materials, soy products, soy drinks (milk, yoghurt, cream), soy curd / cheese / paste, soy dry drinks (cream, cocktails, etc.), soy drinks (milk, yoghurt, etc.) soy desserts, baby food; meat products and dietary supplements, feed and feed additives containing soy components, seeds and planting material	01.11.81, 10.61.22, 10.61.2, 10.89.19, 10.85, 10.13.14, 01.13.60	2309, 0713, 1102, 1104, 2302, 2305, 1507, 1201-1209	Detection of genetically modified soybeans (screening)	detected/not detected
1013	Instructions for the use of a kit of reagents for detecting DNA of genetically modified corn in food, animal feed and plant materials by PCR with hybridization fluorescence detection "AmpliSens GM corn-Fl"	Corn raw materials; food, feed and feed additives containing corn components, seeds and planting material	10.61.32, 10.61.22, 01.11.20, 01.13.39, 10.62.14, 10.89.19, 10.61.33, 11.06.10, 10.62.11,	1008, 1005, 2309, 1103, 1104, 1108, 1102, 1103	Detection of genetically modified organisms in corn (screening)	detected/not detected
1014	Instructions for the use of a kit of reagents for detecting pig (Sus scrofa) DNA by real-time polymerase chain reaction "Sus scrofa Ident RT"	Feed, food raw materials, semi-finished products and food products	10.11.50, 10.13, 10.11.12, 10.11.32	1501, 0203,0209, 0210-0211, 1601,1602	Pig (Sus scrofa) DNA Species Identification	detected/not detected
1015	Instructions for the use of a kit of reagents for the detection and differentiation of chicken (Gallus gallus), turkey (Meleagris gallopavo) and duck (Anas platyrhynchos) DNA by 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, 10.89.12, 01.47.21, 01.47.22	1601, 1602, 0207	Species identification of chicken (Gallus gallus), turkey (Meleagris gallopavo) and duck (Anas platyrhynchos) DNA	detected/not detected

1016	Instructions for using a kit of reagents for detecting DNA of fish of the salmon family and	Food raw materials at all stages of production, semi-finished products, food products and feed	03.22.20, 10.13.14, 10.20.11, 10.20.26	0302, 0303, 0305	Species identification of char (Salvelinus spp) DNA	detected/not detected
					Species identification of coho salmon (Oncorhynchus kisutch) DNA	detected/not detected
					Species identification of salmon DNA (Salmo salar)	detected/not detected
1017	Instructions for the use of a kit of reagents for the detection of genes specific for GM plants pat, bar, and cp4 EPSPS by real-time polymerase chain reaction (RT-PCR) "Pat / EPSPS / Bar screening"	Seeds	01.11.49, 01.13.60	1008,1005,1201-1209, 1104	Genetically modified organisms (GMO) / Detection of genetically modified organisms of plant origin (screening) / gene detection pat, cp4epsps, bar	detected/not detected
1018	Instructions for the use of a set of reagents "PCR-NEWCASTLE-FACTOR" for the detection of RNA virus Newcastle disease virus in biological material from animals by reverse transcription and polymerase chain reaction with fluorescence detection in real time (RT-PCR RT)	Washes from the larynx and conjunctiva, scrapings from the surface of the lungs, blood serum, droppings, fragments of internal organs and tissues, chicken eggs and embryos	-	-	Newcastle disease (RNA virus of Newcastle disease)	detected/not detected (RNA virus)
1019	Instructions for using the PCR-MYKOPLASMOSIS-GAL / SYN-FACTOR reagent kit for detecting Mycoplasma gallisepticum and Mycoplasma synoviae DNA in biological material by polymerase chain reaction (PCR) with fluorescence detection in real time	Nasal and conjunctival lavages, synovial fluid of joints, whole blood, material from frozen embryos (yolk, allantoic fluid, chorion-allantoic membrane), from embryos-suffocated (trachea, lungs), pieces of parenchymal organs, trachea, air sacs	-	-	Mycoplasmosis (causative agent of DNA Mycoplasma gallisepticum and Mycoplasma synoviae)	detected / not detected (pathogen DNA)

1020	Instructions for using the kit "PCR-BLUTANG-FACTOR" for the detection of RNA virus bluetongue (Bluetongue virus, BTV) in biological material from ruminants by the method of combined reaction of reverse transcription and polymerase chain reaction with fluorescence detection in real time (RT-PCR RT)	Blood, fragments of tissues and organs, lymph nodes, blood-sucking insects, carriers of the virus (biting midges), sperm	-	-	Bluetooth virus / RNA virus Bluetooth	detected/not detected (RNA virus)
1021	GOST ISO 7218-2015	Food products and animal feed	01.11; 01.12; 01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91.1; 10.92.2; 10.92.1; 01.19	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2302-2309	General rules for microbiological research	-
1022	GOST R 51426-2016	Pet food	10.13.16 10.20.41 10.61.40 10.41.41 10.39.30 10.91.10 10.92.10, 01.11, 01.19.10	2301-2309, 1001-1008	General Guidelines for Sample Preparation for Microbiological Research	-
1023	Rules for bacteriological research of feed, approved by GUV Ministry of Agriculture of the USSR 06/10/1975	Pet food	10.13.16 10.20.41 10.61.40 10.41.41 10.39.30 10.91.10 10.92.10, 01.11, 01.19.10	2301-2309, 1001-1008, 1201-1214	Total bacterial contamination / QMAFAnM	<10; $1.0 \cdot 10^n$-$9.9 \cdot 10^n$ microbial cells in 1 g (cm^3) / CFU / g (cm^3)
					Enteropathogenic types of E. coli / E. coli	Detected / not detected
					Toxin-forming anaerobes	Detected / not detected
					Salmonella / Salmonella	Detected / not detected in X g (cm^3)
1024	GOST 25311-82	animal flour происхождения	10.13.16, 10.20.41	2301	Total microbes / Total bacterial contamination / QMAFAnM	<10; 1.0 × 10n-9.9 × 10n microbial cells in 1 g (cm3) / CFU / g (cm3)
					Escherichia coli bacteria (Ecoli) / Enteropathogenic	Present / absent
					Anaerobic bacteria / Toxin-forming anaerobes	Present / absent

					Salmonella / Salmonella	Present / absent
1025	ISO 4833-1:2013	Pet food	10.13.16 10.20.41 10.61.40 10.41.41 10.39.30 10.91.10 10.92.10, 01.11, 01.19.10	2301-2309, 1001-1008	QMAFanM	<10; 1.0 10n-9.9 10n microbial cells in 1 g (cm3) / CFU / g (cm3)
1026	GOST 31878-2012	Pet food			E. coli bacteria (coliform bacteria) / coliform bacteria	Present / absent
1027	EN ISO 10273:2003	Pet food			Yersinia enterocolitica	Present / absent
1028	Methodology Indication of bacteria of the genus Proteus in feed of animal origin from 21.05.1981	Pet food			Proteus bacteria	Detected / not detected
1029	Methodology of bacteriological study of feed for enterococci from 03/21/1986	Pet food			Enterococci	Detected / not detected
1030	Methodology of bacteriological study of feed for Pasteurella from 16.07.1987	Pet food			Pasteurella	Detected / not detected
1031	MU No. 5-1-14 / 971 dated 03.10.2005 On laboratory diagnosis of animal yersiniosis and detection of the causative agent in raw meat, milk and vegetable feed	Pet food. Biomaterials (including pathological material)	01.13.33 01.13.41 01.13.49 01.13.51 01.13.90 10.39.11 10.13.16, 10.20.41, 10.61.40, 10.41.41, 10.39.30, 10.91.10, 10.92.10	0701 0706 0709 0710 2301, 2302, 2304, 2305, 2306, 2308, 2309	Yersinia / Yersinia enterocolitica	Detected / not detected
1032	MUK 4.2.1884-04	Natural surface water, melt water.	-	-	Common coliform bacteria	number of CFU in 100 ml (cm³)
			-	-	Thermotolerant coliform bacteria / E. coli	number of CFU in 100 ml (cm³)
			-	-	Coliphages	number of pfu per 100 ml (cm³); detected / not detected in 100 ml (cm³)
			-	-	Enterococci	number of CFU in 100 ml (cm³)
			-	-	Staphylococci	number of CFU in 100 ml (cm³)
		Natural surface water, melt water.Waste water.	-	-	Total microbial count / TBM	(0-300) CFU in 1 ml (cm³)
			-	-	Spores of sulfite-reducing clostridia	detected / not detected in 20 ml (cm³); number of CFU in 20 ml (cm³)
		Natural water of surface water bodies, melt. Water from centralized water supply, including hot water supply. Water from sources of centralized and non-centralized water supply.	-	-	Bacteria of the genus Salmonella / Salmonella	Present / absent in 1000 ml (cm³)
1033	MU 2.1.5.800-99	Waste water	-	-	Common coliform bacteria	number of CFU in 100 ml (cm³)

			-	-	E. coli thermotolerant coliform bacteria	number of CFU in 100 ml (cm^3)
			-	-	Coliphages	pfu number in 100 ml (cm^3)
			-	-	Salmonella	Detected / not detected (in X cm^3)
1034	MR FC / 4022 from 24.12.2004 Methods of microbiological control Soil	The soil. Sand. Ground, Ground greenhouses. Organic fertilizers. Sewage sludge. Bottom sediments.	20.15.80	3101	Lactose-positive Escherichia coli / coliform bacteria / coliform bacteria index / coliform bacteria index	(<1-1000 and more) cells / g; (CFU / g (cm^3))
					Enterococci / enterococcus index	(<1-1000 and more) cells / g; (CFU / g (cm^3))
					Pathogenic enterobacteriaceae, incl. salmonella and shigella / pathogens of intestinal infections / pathogenic bacteria, incl. salmonella	Detected / not detected (in X g (cm^3)); (CFU / g (cm^3))
1035	Recommendations for the sanitary and bacteriological examination of washes from the surfaces of objects subject to veterinary supervision No. 432-3 dated 07.19.1988	Washes from the surfaces of objects subject to veterinary supervision	-	-	Total microbial cells / total microbial cells	(0 or more) microbial cells in 1 ml; (CFU / ml)
			-	-	Koli-titer	> 1.0; 1.0; <1.0
			-	-	Enteropathogenic types of E. coli / E. coli bacteria	highlighted / not highlighted
			-	-	Anaerobic bacteria	highlighted / not highlighted
			-	-	Salmonella	highlighted / not highlighted
1036	Rules for disinfection and disinfestation of objects of state veterinary supervision No. 13-5-2 / 0525 of 15.07.2002	Washes (for the quality of disinfection)	-	-	Escherichia coli bacteria	presence / absence
			-	-	Staphylococci (including Staphylococcus aureus)	presence / absence
			-	-	Bacillus	presence / absence
1037	MUK 4.2.734-99, p.8.2, 9.1, 10.1, 10.2	Indoor air	-	-	Total microbial count	(0 and more) CFU / m^3
			-	-	Staphylococcus aureus	(0 and more) CFU / m^3
1038	MU 4.2.2723-10	Biomaterials (including pathological material) from animals, birds. Air premises. Washes, incl. from food production facilities, catering and food trade.	-	-	Salmonella / salmonella pathogens	highlighted / not highlighted
1039	MUK 4.2.2413-2008, p.4.6, 5.1.1, 5.2.1-5.2.3, 5.3, 5.4.1, 5.6.1.1-5.6.1.3, p.5.6.1.5-5.6.1.8	Biomaterials (including pathological material) from animals. Soil, sand. Washes.	-	-	The causative agent of anthrax	Highlighted / not highlighted; Detection of precipitinogens
1040	MU dated 01.11.1979 On the detection of anthrax pathogen in raw materials of animal origin	Raw materials of animal origin	-	-	Anthrax agent / Anthrax agent antigen	selected / not selected; Detection of precipitinogens

1041	Instruction on the study of leather and fur raw materials for anthrax by precipitation reaction (Approved by the Main Directorate of Veterinary Medicine of the USSR Ministry of Agriculture on May 25, 1971)	Leather and fur raw materials	-	-	Anthrax pathogen antigen	Detection of precipitinogens
1042	MU 13-7-2 / 2117 of 07/27/2000 On bacteriological diagnosis of colibacillosis (escherichiosis) of animals	Biomaterials (including pathological material) from animals, birds	-	-	Colibacillosis causative agents	highlighted / not highlighted
1043	MR of 08.17.1998 On the diagnosis, prevention and treatment of pseudomonosis of farm animals	Biomaterials (including pathological material) from animals, birds	-	-	The causative agent of pseudomonosis	selected / not selected
1044	MU No. 22-7-82 of 08.20.1992 On laboratory diagnosis of pasteurellosis of animals and birds	Biomaterials (including pathological material) from animals, birds	-	-	Pathogens of pasteurellosis	highlighted / not highlighted
1045	GOST 26073-84	Biomaterials (including pathological material) from animals	-	-	The causative agent of paratuberculosis	detected / not detected
1046	Manual No. 13-5-2 / 0050 of 05.04.2001 On the diagnosis of paratuberculosis (paratuberculosis enteritis) in animals	Biomaterials (including pathological material) from animals	-	-	The causative agent of paratuberculosis	detected / not detected
1047	MU No. 433-6 dated 08/18/1986 On laboratory diagnostics of American foulbrood of bees	Biomaterials (including pathological material) from bees	-	-	The causative agent of American foulbrood bees	detected / not detected
1048	MU No. 433-6 of 15.08.1986 On laboratory diagnostics of European foulbrood of bees	Biomaterials (including pathological material) from bees	-	-	The causative agents of European foulbrood bees	found / not found
1049	GOST 32901-2014 p.6.3, p.6.4, p.8.4	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	QMAFanM	(less than 1; $1.0 \cdot 10^n$ - $9.9 \cdot 10^n$) CFU / g (cm^3)
1050	GOST 32901-2014 p.6.3, p.6.4, p.8.5.1	Milk and dairy products			E. coli / coliform bacteria / coliforms	Detected / not detected (in X g (cm^3))
1051	GOST 33491-2015, p.7.17.5-7.17.7	Milk and dairy products			Bifidobacteria	($1.0 \cdot 10^n$- $9.9 \cdot 10^n$) CFU / g (cm^3)
1052	MUK 4.2.999-00	Milk and dairy products			Bifidobacteria	($1.0 \cdot 10^n$- $9.9 \cdot 10^n$) CFU / g (cm^3)

1053	GOST 10444.11-2013	Milk and dairy products, canned food	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Lactic acid microorganisms	($1.0 \cdot 10^n$- $9.9 \cdot 10^n$) CFU / g (cm^3)
1054	GOST 31502-2012 p.5.2.	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Antibiotics	absence / presence
1055	GOST 32012-2012	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Spores of mesophilic anaerobic microorganisms	absence / presence; (0.5-110) CFU / cm^3 (g)
1056	GOST 33566-2015	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Yeast and molds	(less than 5; less than 50; $1.0 \cdot 10^n$- $9.9 \cdot 10^n$) CFU / g (cm^3)
1057	GOST ISO 6785-2015	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Pathogenic microorganisms, incl. salmonella / bacteria of the genus Salmonella	detected / not detected in X g (cm^3)
1058	GOST 33951-2016 p.8.1	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Lactic acid microorganisms	N * 10^n CFU / g (cm^3)
1059	GOST 30347-2016 p.8.1	Milk and dairy products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Staphylococcus aureus	found / not found
1060	GOST 10444.15-94	Food products	01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27,	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714;	QMAFanM	(less than 10; $1.0 \cdot 10^n$-$9.9 \cdot 10^n$) CFU / g (cm^3)

1061	GOST 31747-2012 p.9.1, p.9.3	Food products	01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.92.10	0801-0814; 0901-0910; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2309	E. coli / coliform bacteria / coliforms	absence / presence in X g (cm^3); (less than 10; $1.0 \cdot 10^n$-$9.9 \cdot 10^n$) CFU / g (cm^3)
1062	GOST 26669-85	Food products. Canned food, incl. for animals			Sample preparation for microbiological analysis /	-
					Thermostatic test (extract)	passed / not kept
1063	GOST 26670-91	Food products. Canned food, incl. for animals			Microorganism culture methods	-
1064	GOST 30726-2001	Food products			Escherichia coli	Detected / not detected (in X g (cm^3))
1065	MP 11-3/278-09	Food products			Pathogenic microorganisms, incl. salmonella / bacteria of the genus Salmonella	Detected / not detected (in X g (cm^3))
1066	GOST 28560-90	Food products			Proteus bacteria	Detected / not detected (in X g (cm^3))
1067	GOST 28566-90	Food products			Enterococci / Bacteria of the genus Enterococcus	Detected / not detected (in X g (cm^3)) / (less than 10; $1.0 \cdot 10^n$-$9.9 \cdot 10^n$) CFU / g (cm^3)
1068	GOST 10444.12-2013	Food products			Yeast and molds	(less than 10; $1.0 \cdot 10^n$-$9.9 \cdot 10^n$) CFU / g (cm^3)
1069	GOST 10444.7-86 p.5.4.	Food products. Canned food, incl. for animals	01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.92.10	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106; 2309	Botulinum toxins and Clostridium botulinum	Detected / not detected (in X g (cm^3))
1070	GOST 10444.9-88	Food products. Canned food, incl. for animals			Clostridium perfringens	Detected / not detected (in X g (cm^3))
					Spore-forming mesophilic anaerobic microorganisms (clostridia) incl. C.perfringens	Detected / not detected (in X g (cm^3))
1071	GOST 10444.8-2013	Food products. Canned food, incl. for animals			Bacillus cereus	(less than 10; $1.0 \cdot 10^n$-$9.9 \cdot 10^n$) CFU / g (cm^3); detected / not detected (in X g (cm^3))
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the B.cereus group	Detected / not detected (in X g (cm^3))
1072	GOST 29185-2014 (ISO 15213:2003)	Food products, incl. Canned food			Sulfite-reducing clostridia	Detected / not detected (in X g (cm^3))
					Mesophilic Clostridia	Detected / not detected (in X g (cm^3))
1073	GOST 31708-2012 (ISO 7251:2005), p.9.1	Food products. Pet food	01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72;	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-	Escherichia coli	Detected / not detected (in X g (cm^3))
1074	GOST ISO 21871-2013, p.9.2	Food products. Pet food			Bacillus cereus	Presence / absence (in X g (cm^3))
1075	GOST 31746-2012 (ISO 6888-1:1999, ISO 6888-2:1999, ISO 6888-3:2003), p.4.1.1	Food products. Pet food			Staphylococcus aureus / coagulase positive staphylococci	Detected / not detected (in X g (cm3))

1076	GOST 31659-2012 (ISO 6579:2002)	Food products. Pet food	10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.92.10	2106; 2309	Pathogenic microorganisms, incl. salmonella / bacteria of the genus Salmonella	Detected / not detected (in X g (cm^3))
1077	GOST 32031-2012	Food products. Pet food			Listeria monocytogenes	presence / absence in X g (cm^3)
1078	GOST 31744-2012	Food products. Pet food			Clostridium perfringens	Detected / not detected (in X g (cm^3))
1079	GOST R 54755-2011	Food products. Pet food			Pseudomonas aeruginosa	Detected / not detected (in X g (cm^3))
1080	MUK 4.2.1122-02	Washes from food processing facilities, catering and food	-	-	Listeria monocytogenes	absence / presence (in X g (cm^3))
1081	GOST R 54354-2011 p.8.1	Meat and meat products	10.11, 10.12, 10.13	0201-0210, 0410, 1501, 1601, 1602	Sample preparation	-
1082	GOST R 54354-2011 p. 8.2				QMAFanM	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)
1083	GOST R 54354-2011 p. 8.6.1				E. coli bacteria / coliform bacteria / coliform bacteria	Detected / not detected in X g
1084	GOST R 54354-2011 p.8.4.1, 8.4.2.1.(r)				Listeria monocytogenes	presence / absence in X g
1085	GOST R 54354-2011 p.8.3.1, 8.3.2.1.(r)				Pathogenic microorganisms, incl. salmonella / bacteria of the genus Salmonella	Detected / not detected in X g
1086	GOST R 54354-2011 п 8.8.1				Staphylococcus aureus / coagulase positive staphylococci	Detected / not detected in X g
1087	GOST R 54354-2011 п 8.11.				Proteus bacteria	Detected / not detected in X g
1088	GOST R 54354-2011 p. 8.7.1				Escherichia coli / E. coli	Detected / not detected in X g
1089	GOST R 54354-2011 p.8.15.1				Yeast and molds	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)
1090	GOST R 54354-2011 p. 8.10				Sulfite-reducing clostridia	Detected / not detected in X g
1091	GOST R 54354-2011p. 8.9				Bacillus cereus	Detected / not detected in X g
1092	GOST R 54354-2011 p.8.14.1				Lactic acid microorganisms	1.0×10^n-9.9×10^n CFU / g (cm^3)
1093	GOST R 54354-2011 p.8.16				Bacteria of the genus Pseudomonas	Detected / not detected
1094	GOST R 54354-2011 p.8.12				Yersinia enterocolitica	Detected / not detected
1095	GOST R 54354-2011 p.8.5.1				Enterococci	Detected / not detected in X g
1096	GOST R 50454-92 (ISO 3811-79)	Meat and meat products			E. coli bacteria (colibacillus)	Detected / not detected in X g
1097	GOST R 50455-92 (ISO 3565-75)	Meat and meat products			Pathogenic microorganisms, incl. salmonella / salmonella	Detected / not detected in X g
1098	GOST R 50396.1-2010	Poultry meat and products of their processing	10.12	0207	QMAFanM	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)
1099	GOST 31467-2012	Poultry meat and products of their processing			Sample preparation for microbiological analysis.	-
1100	GOST R 54374-2011 p.8.1	Poultry meat and products of their processing			E. coli / coliform bacteria / coliforms	Detected / not detected in X g

1101	GOST 31468-2012	Poultry meat and products of their processing			Pathogenic microorganisms, incl. salmonella / bacteria of the genus Salmonella	Detected / not detected in X g
1102	GOST R 54674-2011 p.8.1, 8.2, 9.1.	Poultry meat and products of their processing			Staphylococcus aureus / coagulase positive staphylococci	Detected / not detected in X g
1103	GOST 30425-97	Canned food, incl. feed for unproductive animals.	10.51.56, 10.20, 10.86, 10.13.15 10.39, 10.91.10 10.92.10	0402-0403, 0711, 1602, 1604-1605, 1812, 0329, 2309	Gram stain	-
					Thermostatic test (extract)	sustained / not sustained
					Mesophilic clostridia C. perfringens	Detected / not detected (in X g (cm^3))
					Mesophilic clostridia C. botulinum	Detected / not detected (in X g (cm^3))
					Mesophilic Clostridia (except C. botulinum and / or C. perfringens)	Detected / not detected (in X g (cm^3))
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the B. cereus and (or) B. polymyxa groups	Detected / not detected (in X g (cm^3))
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the B. subtilis group	Detected / not detected (in X g (cm^3))
					Spore-forming thermophilic anaerobic and aerobic and facultative anaerobic microorganisms	Detected / not detected (in X g (cm^3))
					Non-spore-forming microorganisms, including lactic acid and (or) mold fungi, and (or) yeast	Detected / not detected (in X g (cm^3))
1104	GOST 32149-2013	Egg processing food	01.47.2, 10.89	0407, 0408	QMAFanM	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)
					E. coli bacteria / coliform bacteria / coliform bacteria	Detected / not detected in X g
					Pathogenic microorganisms, incl. salmonella / bacteria of the genus Salmonella	Detected / not detected in X g
					Staphylococcus aureus	Detected / not detected in X g
					Proteus bacteria	Detected / not detected in X g
1105	MUK 4.2.2046-06 p.5.1.	Fish, non-fish objects of fishing and products produced from them (except for canned food and preserves)	03.11, 03.12, 03.22, 10.20	0301-0307, 1604 2104	Parahemolytic vibrios	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)
1106	GOST 30712-2001	Soft drinks, low alcohol drinks	11.07.11, 11.07.19, 11.05.10, 11.01.10	2201-2203, 2206	The number of aerobic microorganisms	(less than 1; 1.0×10^n-9.9×10^n) CFU / 100 cm^3
					BGKP (coliforms)	Detected / not detected in X cm^3
					Yeast, mold fungi	(less than 1; 1.0×10^n-9.9×10^n) CFU / cm^3
1107	MUK 2.1.4.1184-03	Drinking water, packaged in containers, bottled (carbonated and still)	11.07.11	2201	Total microbial count / TBM at 37 ºC	(0 -300) CFU / ml
					Total microbial count / TBM at 22 ºC	(0 -300) CFU / ml
					Common coliform bacteria / OKB	(0 and more) CFU / 100 ml
					Thermotolerant coliform bacteria / TCB	(0 and more) CFU / 100 ml

					Glucose Positive Coliform Bacteria / GKB	(0 and more) CFU / 100 ml
					Pseudomonas aeruginosa	Detected / not detected in 1000 ml
					Coliphages	(0 and more) pfu / 1000 ml
1108	MUK 4.2.1018-01	Centralized water supply, incl. hot water supply. Water from sources of centralized and non-centralized water supply. Industrial bottled mineral waters (including artificially mineralized ones). Food ice.	-	-	Total microbial count / TMC/ QMAFAnM	(0-300) CFU in 1 ml (cm^3) (CFU / ml (cm^3))
					Generalized coliform bacteria / Generalized coliform bacteria / OKB / BGKP / coliforms	(0 and more) CFU in 100 ml (cm^3) (CFU / 100 ml (cm^3)); detected / not detected in 100 ml (cm^3)
					Thermotolerant coliform bacteria / TCB / fecal coliforms / fecal coliforms / E.coli	(0 and more) CFU in 100 ml (cm^3) (CFU / 100 ml (cm3)); detected / not detected in 100 ml (cm^3)
					Coliphages	(0 and more) pfu in 100 ml (cm^3); (pfu / 100 ml (cm^3)) detected / not detected in 100 ml (cm^3)
					Spores of sulfite-reducing clostridia	(0 and more) CFU in 20ml (cm^3); (CFU / 20 ml (cm^3)) detected / not detected in 20 ml (cm^3)
1109	Ministry of Health of the USSR Ministry of Health dated 05.24.1984 Guidelines for the detection and identification of Pseudomonas aeruginosa in environmental objects (food, water, waste liquids)	Centralized water supply, incl. hot water supply. Water from sources of centralized and non-centralized water supply. Natural water of surface water bodies, melt. Waste water. Pet food.	10.13.16, 10.20.41, 10.61.40, 10.41.41, 10.39.30, 10.91.10, 10.92.10	2301, 2302, 2304, 2305, 2306, 2308, 2309	Pseudomonas aeruginosa	Absence / presence (in X ml (cm^3))
1110	MU 2657-82	Washes from food production facilities, catering and food trade	-	-	Proteus bacteria	Detected / not detected
					E. coli bacteria (colibacillus)	Detected / not detected
					Staphylococcus aureus / S.aureus	Detected / not detected
					Total bacterial contamination / QMAFAnM	(0 and more) CFU / ml (cm^3)
1111	MR 4.2.0220-20	Washes from food production facilities, at public catering establishments, food trade, for the provision of hotel, household, social services, services in the field of culture, sports, leisure, entertainment, sale of industrial and technical goods for personal and domestic needs	-	-	E. coli bacteria (colibacillus)	absence / presence
					Total bacterial contamination / QMAFAnM	(0 and more) CFU / ml (cm^3)
					Staphylococcus aureus / S.aureus	absence / presence

1112	SP 4695-88 app. 7	Washes, air from cold rooms	-	-	Mold	Washes: Total number of molds CFU per 1 cm^2 of surface (average of 3 cups). Air: The total number of CFU molds that settled on 1 cup in 5 minutes (average of 5 cups)
					Cladosporium and Tamnidium	Washes: Cladosporium and Tammidium CFU on 3 cups / Air: Cladosporium and Tammidium CFU on 5 cups
1113	MR 2.3.2.2327-08	Milk and dairy products, washings from dairy production facilities	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	QMAFanM	<1; 1.0×10^n-9.9×10^n CFU / g (cm^3) In washes: (0 and more) CFU / cm^3
					Escherichia coli bacteria / BGKP	absence / presence
1114	Instructions for sanitary and microbiological control of the production of food products from fish and marine invertebrates No. 5319-91	Washes from fish and marine invertebrate food production facilities, catering and food trade	-	-	E. coli / coliform bacteria / coliforms	absence / presence
					Total microbial count (QMAFAnM)	less than 1; growth of single colonies; (30 and more) CFU / ml (cm^3, cm^2)
					Staphylococcus aureus	absence / presence
					Proteus bacteria	absence / presence
1115	Instruction for sanitary and microbiological control of carcasses, poultry meat, poultry products, eggs and egg products at poultry and poultry processing enterprises dated 08.30.1990	Washes from food production facilities of meat, poultry and their processing products, at public catering and food trade	-	-	QMAFanM / TMC	(0 and more) CFU / cm^2
					Escherichia coli bacteria / BGKP	absence / presence
1116	Instruction on the procedure and frequency of control over the content of microbiological and chemical pollutants in meat, poultry, eggs and products of their processing No. 1400/1751 dated 06/27/2000	Washes from food production facilities of meat, poultry and their processing products, at public catering and food trade	-	-	Staphylococcus aureus	absence / presence
					QMAFanM	(0 and more) CFU / cm^3
					Escherichia coli bacteria / BGKP	absence / presence
1117	GOST 26968-86	Sugar	10.81	1701	QMAFanM	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)
					Yeast and molds	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)
1118	GOST 33536-2015	Confectionery and semi-finished confectionery products,	10.71, 10.72, 10.82	1704, 1806, 1905	QMAFanM	<10; 1.0×10^n-9.9×10^n CFU / g (cm^3)

1119	MUK 4.2.762-99	incl. with cream			QMAFanM	<10; 1.0 × 10^n-9.9 × 10^n CFU / g (cm^3)
					BGKP / coliforms	detected / not detected
					Staphylococcus aureus	detected / not detected
					Yeast and molds	<10; 1.0 × 10^n-9.9 × 10^n CFU / g (cm^3)
1120	GOST 7702.2.1-2017,p.7.1,7.3	Slaughter products of poultry (carcasses, parts of carcasses, raw fat, skin, offal, mechanically deboned poultry meat, food poultry bone, collagen-containing raw materials), semi-finished poultry meat products, including those of a high degree of readiness, intended for food purposes; ready-to-eat poultry products - sausages, culinary products, canned food, etc. washings from the surface of objects of the surrounding production environment (technological equipment, containers, inventory, walls and floors of production workshops, air in production workshops, clothes and hands of workers)	10.12, 10.13	0207	QMAFanM	1.0 x 10n-9.9 x 10n CFU / g (cm3); <10 CFU / g (cm3)
1121	GOST 23454-2016, p.7, p.8	Whole and skim raw milk, thermally processed, previously reconstituted from condensed, concentrated or dry milk	01.41.20, 10.51.11, 10.51.21, 10.51.22, 10.51.51	0401, 0402	Inhibitory substances	absence / presence
1122	GOST ISO/TS 21872-1-2013	Food products	03.11; 03.12; 03.22; 10.20; 10.89	0301-0307, 1604	V.parahaemoliticus	absence / presence in X g (cm^3)
1123	Instruction for sanitary and microbiological control of carcasses, poultry meat, poultry products, eggs and egg products at poultry and poultry processing enterprises dated 08.30.1990	the air of the workshop premises of enterprises. Air rest premises of enterprises	-	-	Total microbial count (TMC)	(0-300) CFU
					Mold	(0-50) CFU
					Yeast	(0-150) CFU
1124	MUK 4.2.3262-2015, p.6.1.2	Food products	01.13; 01.21, 01.22, 01.23, 01.24, 01.25, 01.26, 01.27, 01.28; 01.41.20; 01.47.2; 01.49.21; 03.11; 03.12; 03.22; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.39; 10.41; 10.42; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.84; 10.85; 10.86; 10.89	0201-0210; 0301-0308; 0401-0410; 0511, 0701-0714; 0801-0814; 0901-0910; 1101-1106; 1201, 1204-1207, 1212, 1214; 1506-1515; 1601-1602; 1803-1806, 1704, 1901-1902, 1904, 1905; 2001-2009; 2103-2106	Pathogenic microorganisms, incl. salmonella / bacteria of the genus Salmonella	detected / not detected in X g (cm^3); contains antigens / does not contain antigens
1125	MUK 4.2.3262-2015, p.6.2.2				Listeria monocytogenes	detected / not detected in X g (cm^3); contains antigens / does not contain antigens

1126	GOST 32901-2014 p.8.7	Milk products	01.41.20, 01.45.21, 01.45.22, 01.49.22, 10.51.11, 10.51.12, 10.51.21, 10.51.22, 10.51.30, 10.51.40, 10.51.51-10.51.56, 10.52.10, 10.86.10	0401-0406, 0410, 3501	Microscopy (microflora characteristic of curd culture, absence of cells of extraneous microflora)	-
1127	GOST R 54378-2011 p.9.1.,9.4	Fish, non-fish objects of fishing and products produced from them (except for canned food and preserves)	03.11, 03.12, 03.22, 10.20	0301-0307, 1604, 2104	Parasitic purity / live parasite larvae	Live larvae of nematodes, worms, trematodes, cestodes detected / not detected in M kg
1128	MUK 3.2.988-00	Fish, non-fish objects of fishing and products produced from them (except for canned food and preserves)			Parasitic purity / viable parasite larvae	Found / not found larvae of helminths dangerous to human health in a live form
1129	MUK 4.2.2661-10 p.4.2, 4.3, 4.5, 4.6, 4.7, 6.2, 7.2, 8.2, 15	The soil. Sand. Ground, Ground greenhouses. Organic fertilizers. Bottom sediments. Sewage sludge.	20.15.80	3101	Helminth eggs and larvae (viable) / Helminth eggs / Helminth larvae (viable)	(0 and more) sp./kg (dm^3)
1130	MUK 4.2.2661-10, p.4.7., 7.3				Intestinal pathogenic protozoan cysts	(0 and more) specimens / 100g (cm^3)
1131	P 3.5.2.2487-09	Soil. Sand. Ground, Ground greenhouse. Organic fertilizers.	20.15.80	3101	Larvae and pupae of synanthropic flies	(0 and more) sp./kg (dm^3) (specimen / in soil on an area of 20x20cm)
1132	MUK 4.2.3145-13, p.1.1.1.3, 1.1.1.2.5	Biomaterials from animals and birds	-	-	Causative agents of helminthiasis and protozoses	found / not found
1133	MU No. 13-5-02 / 0466 of 13.06.2002 On the diagnosis of acarapidosis and exoacarapidosis of bees	Bees	-	-	Causative agents of acarapidosis, exoacarapidosis	found / not found
1134	MU 115-6a dated 01.16.1984 On express diagnostics of varroatosis and determination of the degree of infestation of bee colonies by varroa mites in apiary conditions	Biomaterial from bees	-	-	The causative agent of varroatosis in bees	found / not found / (0 or more) ticks per 100 bees / weak / medium / strong degree of infestation
1135	MU No. 115 6a dated 25.04.1985 On the diagnosis of nosematosis in honeybees	Biomaterial from bees	-	-	The causative agent of nosematosis in bees	detected / not detected, the degree of lesion - (1-4) cross (s)
1136	MU 13-7-2/1428 от 28.10.1998	Meat, meat products and products of their processing, animal biomaterials, including pathological material	10.11, 10.12, 10.13	0201-0208	Trichinella larvae	found / not found
1137	MUK 4.2.2747-2010, p.7.1.2, p.8	Meat, meat products and products of their processing	10.11, 10.12, 10.13	0201-0208	Trichinella larvae	found / not found
1138	MUK 4.2.2747-2010 p.7.2, p.8				Tsistitserki (Finns)	found / not found
1139	MUK 4.2.3016-12 p.6.1, 7.1, 7.2	Fruit and vegetable, fruit and berry and vegetable products.	01.13, 01.21, 01.22, 01.23, 01.24, 01.25	0709-0710, 0805-0811	Helminth eggs	found / not found
					Intestinal pathogenic protozoan cysts	found / not found

1140	Instruction 4.2.10-21-25-2006 Parasitological quality control of fish and fish products	Marine, freshwater fish, fish roe, non-fish objects of fishing (crustaceans, molluscs, amphibians) and products of their processing	03.11, 03.12, 03.22, 10.20	0301-0307, 1604, 2104	Parasitic purity / live parasite larvae	absence / presence of helminth larvae potentially dangerous to humans and animals in a live state
1141	GOST 23453-2014 p.6	Raw milk	01.41.20	-	Somatic cells	90-1500 thousand cells in 1 cm cube.
1142	GOST 26075-2013, p. 9	Pathological material (brain)	-	-	Rabies (biological)	Biological research has not established rabies / Biological research has established rabies
1143	GOST 26075-2013, p. 7	Pathological material (brain)	-	-	Rabies virus antigen	Presence of rabies virus antigen / absence of rabies virus antigen
1144	GOST 25753-83, p.2	Pathological material from pigs, cattle	-	-	Aujeszky's disease	Presence / absence of clinical manifestations
1145	Guidelines for laboratory diagnosis of Aujeszky's disease (p. 4) GUV Ministry of Agriculture of the USSR 05/18/1978					
1146	Guidelines for laboratory diagnosis of viral respiratory and intestinal infections in cattle. (RNGA) p.14.5 GUV Ministry of Agriculture of the USSR unnumbered 07/25/1978	Bovine serum	-	-	Antibodies to bovine adenovirus infection	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1147	Methodological guidelines for laboratory diagnosis of viral respiratory and intestinal infections in cattle (RNGA) GUV Ministry of Agriculture of the USSR p.14.5 of 25.07.1978	Bovine serum	-	-	Antibodies to infectious bovine rhinotracheitis virus	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1148	Methodological guidelines for laboratory diagnosis of viral respiratory and intestinal infections in cattle (RNGA) p.14.5 GUV Ministry of Agriculture of the USSR 07.25.1978	Bovine serum	-	-	Antibodies to viral diarrhea in cattle	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1149	Guidelines for laboratory diagnosis of viral respiratory and intestinal infections in cattle. (RNGA) p.10 GUV Ministry of Agriculture of the USSR n / a 25.07.1978	Bovine serum	-	-	Antibodies to the causative agent of parainfluenza-3 in cattle	Presence of specific antibodies in titer 1: X / absence of specific antibodies

1150	Instructions on the use of a kit for the diagnosis of porcine parvovirus disease in the reaction of inhibition of hemagglutination (RTGA) GUV Ministry of Agriculture of the USSR No. 13-7-2 / 94 06.06.1994	Swine blood serum	-	-	Antibodies to the causative agent of porcine parvovirus disease / Antibodies to the causative agent of porcine parvovirus infection	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1151	Guidance on the use of a kit for the diagnosis of equine infectious anemia in the RDP reaction, approved by GUV Ministry of Agriculture of the USSR 05.05.1977	Horse blood serum	-	-	Antibodies to the causative agent of equine infectious anemia / Specific antibodies to equine infectious anemia	Presence of specific antibodies / absence of specific antibodies
1152	Instructions for using the kit for detecting antibodies to Newcastle disease virus in the hemagglutination inhibition reaction. Approved. RSHN 06/18/2007	Bird serum	-	-	Antibodies to Newcastle Disease Virus	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1153	GOST 25581-91 п 2.4	Blood serum	-	-	Avian influenza virus antibodies	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1154	Instructions for the use of a set of antigens and sera for the diagnosis of avian influenza in the RTGA	Blood serum	-	-	Antibodies to avian influenza virus subtype H1	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H2	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H3	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H4	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H5 / highly pathogenic avian influenza (subtype H5) /	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H6	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H7 / highly pathogenic avian influenza (subtype H7) /	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H8	absence / presence of specific antibodies in titer 1: X

					Antibodies to avian influenza virus subtype H9 / antibodies to avian influenza virus RTGA (subtype	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H10	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H11	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H12	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H13	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H14	absence / presence of specific antibodies in titer 1: X
					Antibodies to avian influenza virus subtype H15	absence / presence of specific antibodies in titer 1: X
1155	Instructions for use of the kit for the diagnosis of equine infectious anemia in the diffusion precipitation reaction (RDP). Registration number of PVR - 1-2.3 / 01289. Approved by the Deputy Head of Rosselkhoznadzor N.A. Vlasov March 24, 2009	Blood serum	-	-	Antibodies to the causative agent of equine infectious anemia	detected / not detected
1156	Instructions for use of the kit for the diagnosis of parainfluenza-3 in cattle in the reaction of inhibition of hemagglutination (RTGA) TU-10-19-84-89	Blood serum	-	-	Antibodies to the causative agent of parainfluenza-3 in cattle	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1157	Guidelines for the use of a set of erythrocyte diagnosticum for serodiagnosis of viral diarrhea in cattle in the reaction of indirect hemagglutination (RNGA)	Blood serum	-	-	Antibodies to the causative agent of viral diarrhea in cattle	Presence of specific antibodies in titer 1: X / absence of specific antibodies

1158	Guidelines for the use of a set of erythrocyte diagnosticum for serodiagnosis of infectious rhinotracheitis in cattle in the reaction of indirect hemagglutination (RNGA) TU-10-19-327-92	Blood serum	-	-	Antibodies to the causative agent of infectious rhinotracheitis in cattle	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1159	Guidelines for the use of a set of erythrocyte diagnosticum for serodiagnosis of adenovirus infection in cattle in the reaction of indirect hemagglutination (RNGA) TU-10-19-372-92	Blood serum	-	-	Antibodies to bovine adenovirus infection	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1160	Guidelines for the use of a set of erythrocyte diagnosticum for the detection of antibodies to the RS virus in cattle in the reaction of indirect hemagglutination (RNGA) TU-10-19-162-91	Blood serum	-	-	Antibodies to the causative agent of respiratory syncytial infection in cattle	Presence of specific antibodies in titer 1: X / absence of specific antibodies
1161	Instructions for the use of a kit of reagents for the detection of antibodies to pig circovirus of the second type (PCV-2) by the enzyme immunoassay CIRCO-SEROTEST ", approved by the Rosselkhoznadzor	Swine blood serum	-	-	Antibodies to porcine circovirus type II	Detected / Not Detected / (0-1000%)
1162	May 21, 2009 "	Blood serum	-	-	Antibodies to chicken infectious bronchitis virus	Presence of antibodies to infectious bronchitis virus of chickens / Absence of antibodies to infectious bronchitis virus of chickens
1163	Instructions for the use of a kit for the determination of antibodies to the hens infectious bronchitis virus by ELISA when testing sera in one dilution. Approved. RSHN 27.03.2007	Blood serum	-	-	Antibodies to the causative agent of mycoplasmosis (Mycoplasma gallisepticum)	Presence of specific antibodies / absence of specific antibodies
1164	Guidance on the use of a kit for the determination of antibodies to	Blood serum	-	-	Antibodies to the causative agent of mycoplasmosis (Mycoplasma synovia)	Presence of specific antibodies / absence of specific antibodies

1165	Guidance on the use of a kit for the determination of antibodies to the virus of infectious bursal disease in the blood serum of chickens by the IFA method. RSHN June 27, 2007	Blood serum	-	-	Antibodies to Gumboro disease virus (Infectious bursal disease)	Presence of specific antibodies / absence of specific antibodies
1166	Instructions for use of the kit for the differential diagnosis of viral diarrhea, rota and coronavirus	Mucous membrane of the nasal septum, feces, tonsils, trachea, fragments of the small and large intestines	-	-	Bovine diarrhea virus antigen	detected / not detected
		Feces, FR small and large intestine	-	-	Bovine coronavirus enteritis antigen	detected / not detected
					Bovine rotavirus enteritis antigen	detected / not detected
1167	Instructions on the use of a set of reagents for the detection of antibodies to the classical swine fever virus by the enzyme immunoassay method "CSF-SEROTEST"	Pig blood serum	-	-	Classical swine fever / Antibodies to classical swine fever virus	Detected / Not Detected / (0-1000%)
1168	Instructions for the use of the test system for the detection of antibodies to the Schmallenberg virus in serum or plasma of cattle and MRS by enzyme immunoassay	Cattle blood serum	-	-	Schmallenberg virus antibodies	Presence of specific antibodies / absence of specific antibodies
1169	Instructions for the use of a kit for detecting antibodies to	Blood serum	-	-	Antibodies to bluetongue virus	Presence of specific antibodies / absence of specific antibodies
1170	Manual on the diagnosis of an infectious disease of sheep caused by BRUCELLA OVIS (infectious epididymitis of sheep) dated 11/13/1991, item No. 4.	Blood serum	-	-	Specific antibodies to infectious MU epididymitis of sheep	Detected / not detected specific antibodies

1171	GOST 25386- 91 p.№ 2.1; № 2.1.1; № 2.2.2.1; № 2.2.2.3; № 2.2.2.14	Blood serum	-	-	Specific antibodies to leptospirae (PMA)	Detected / not detected specific antibodies (at a dilution of 1: X (Y cross (a))
1172	MU on laboratory research on trypanodry skim dairy residue of horses, camels, donkeys, mules and dogs No. 13-7-2 / 150 dated 06.09.1994. Ed. From 27.01.1997, No. 13-7-2 / 838, item No. 4.	Blood serum	-	-	Specific antibodies to the causative agent of the disease	Detected / not detected specific antibodies
1173	GOST 26073–84 (СТ СЭВ 3458–81) - p.№ 4.	Blood serum	-	-	Specific antibodies to the causative agent of paratuberculosis	Detected / not identified specific antibodies
1174	No. 13-5-02 / 0050 - Manual on the diagnosis of paratuberculosis (paratuberculosis enteritis) of animals, approved by the Department of Veterinary Medicine of the Russian Federation dated 05.04.01, paragraph No. 4	Blood serum	-	-	Specific antibodies to the causative agent of paratuberculosis	Detected / not identified specific antibodies
1175	MU No. 13-7-2 / 643 of 30.06.1999, "Guidelines for the laboratory diagnosis of chlamydial infections in animals", paragraph No. 2.	Blood serum	-	-	Specific antibodies to chlamydia	Detected / not identified specific antibodies
1176	No. 13-7-2 / 1128 - On amendments to the "Manual for the diagnosis of glanders", approved. 02.26.1996. No. 13-7-2 / 537, approved Veterinary Department of the Ministry of Agriculture of the Russian Federation 12/22/1997 No. 13-7-2 / 1128 No. 13-7-2 / 537 - Manual on glanders diagnostics, item No. 3	Blood serum	-	-	Specific antibodies to glanders	Detected / not detected specific antibodies
1177	Manual on the diagnosis of brucellosis in animals. MU No. 13-5-02 / 0850 dated 29.09.2003 item No. 4	Blood serum, milk (cattle)	-	-	Specific antibodies to brucellosis pathogen / antibodies to brucellosis pathogen	Detected / not detected specific antibodies
1178	MU No. 13-7-2 / 2130 dated 23.08.2000. Guidelines for the diagnosis of bovine leukemia, point No. 2.	Blood serum, milk	-	-	Specific precipitating antibodies to bovine leukemia virus antigens / specific antibodies to bovine leukemia virus	Detected / not detected specific antibodies

1179	MU No. 13-7-2 / 2130 dated 23.08.2000. Guidelines for the diagnosis of bovine leukemia; item No. 5.1; No. 5.2; No. 5.3; No. 5.4.1; No. 5.4.2; No. 5.4.3; No. 5.4.5; No. 5.4.6.	Stabilized blood	-	-	Leukemia (white blood cell count) / Leukocyte formula	The number of leukocytes in 1 μl. blood, excretion of leukoformula
1180	GOST 25386- 91p.№ 2.2.2.15; № 2.2.3.1	Urine	-	-	The presence of leptospira	detected/not detected
1181	P 2.2.2006-05, app. 9	Harmful production factors	.-	.-	Sampling	-
1182	GOST 12.1.005-88					
1183	GOST R ISO 16000-1-2007					
1184	GOST R ISO 16000-2-2007					
1185	MUK 4.1.2468-09 p. 8.3; p. 8.4	Air working area (physical factors - APFD)				
1186	FR.1.31.2014.17903 p. 10.2	Air working area, (physical factors - APFD)				
1187	P 2.2.2006-05; GOST 12.1.014-84	Harmful production factors	.-	.-	Nitrogen dioxide	(1 – 50) mg/m^3
					Nitrogen oxides (in terms of NO_2)	(1 – 50) mg/m^3
					Ammonia	(5 – 100) mg/m^3
					Gasoline (fuel solvent)	(50 – 4000) mg/m^3
					Benzene	(5 – 1500) mg/m^3
					Hydrofluoride	(0,5 – 20) mg/m^3
					Hydrochloride	(2 – 150) mg/m^3
					Hydrocyanide	(0,1 – 2) mg/m^3
					Dihydrosulfide (hydrogen sulfide)	(2,5 – 120) mg/m^3
					Dimethylbenzene (mixture of 2-, 3-, 4-isomers) (xylene)	(20 – 1500) mg/m^3
					Kerosene (in terms of C)	(250 – 4000) mg/m^3
					Mineral petroleum oils	(5 – 50) mg/m^3
					Methanethiol (methylmercaptan)	(0,25 – 10) mg/m^3
					Methylbenzene (toluene)	(25 – 1600) mg/m^3
					Ozone	(0,1 – 15) mg/m^3
					Propane-2-one (acetone)	(100 – 10000) mg/m^3
					Prop-2-en-1-al (acrolein)	(0,1–1,0) mg/m^3
					Mercury (vapors)	(0,1 – 15) mg/m^3
					Sulfur dioxide	(5 – 100) mg/m^3
					Solvent naphtha (in terms of C)	(10 – 200) mg/m^3
					Tetrachloromethane (carbon tetrachloride)	(20 – 500) mg/m^3
					Trichlorethylene	(5 – 150) mg/m^3
					White spirit (in terms of C)	(50 – 4000) mg/m^3
					Limit aliphatic hydrocarbons C1-C10 (in terms of C)	(10 – 200) mg/m^3
					Carbon oxide	(10 – 300) mg/m^3
					Carbon dioxide	(0,03 – 2) % об.
					Formaldehyde	(0,5 – 5) mg/m^3

					Фосфин	(0,1 – 1) mg/m^3
					Chlorine	(0,5 – 200) mg/m^3
					Chlorethene (vinyl chloride)	(2-300) mg/m^3
					Ethanic acid (acetic acid)	(2 – 250) mg/m^3
					Ethanol	(250 – 5000) mg/m^3
					Ethanethiol (ethyl mercaptan)	(0,25 – 10) mg/m^3
					Ethylenebenzene (styrene)	(10 – 3000) mg/m^3
					Hexane	(10 – 100) mg/m^3
					Hydroxybenzene (phenol)	(0,3 – 3) mg/m^3
					Ethoxyethane (diethyl ether)	(200-2600) mg/m^3
1188	R 2.2.2006-05 Guidelines for the hygienic assessment of the factors of the working environment and the labor process. Criteria and qualifications of working conditions, app. 15	Workplace (work area)	–	–	The severity of the work process	description of characteristics
1189	R 2.2.2006-05 Guidelines for the hygienic assessment of the factors of the working environment and the labor process. Criteria and qualifications of working conditions, app. sixteen				The tension of the work process	description of characteristics
1190	R 2.2.2006-05 Guidelines for the hygienic assessment of the factors of the working environment and	Air of working area (chemical factor)	–	–	Antineoplastic drugs, hormones (estrogens), not measured	presence / absence
					Narcotic analgesics, no measurements	presence / absence
1191	R 2.2.2006-05 Guidelines for the hygienic assessment of the factors of the working environment and the labor process. Criteria and qualifications of working conditions, p.5.3	working area air (physical factors - strongly fibrogenic aerosols)	–	–	Expected dust load per year	(0-40000) mg/m3
1192	R 2.2.2006-05 Guidelines for the hygienic assessment of the factors of the working environment and the labor process. Criteria and qualifications of working conditions, p.5.2	work area air (biological factors)	–	–	Pathogenic microorganisms of I-IV pathogenicity groups, without measurements	presence / absence
1193	R 2.2.2006-05 Guidelines for the hygienic assessment of the factors of the working environment and the labor process. Criteria and qualifications of working conditions, p.5.5	Workplace (work area)	–	–	Exposure dose of thermal radiation,	(0-4800) watt-hour

1194	R 2.2.2006-05 Guidelines for the hygienic assessment of the factors of the working environment and the labor process. Criteria and qualifications of working conditions, app. 14				Maximum potential effective (equivalent) radiation dose per year,	(0-100) mSv / year
1195	MUK 4.3.2756-10	Workplace (work area)	–	–	Air temperature	(-10 - 50) ºC
					Relative humidity Aira	(3 - 90)%
					Air speed	(0.1 - 20) m / s
					Heat radiation intensity	(10 - 2000) W / m^2
					Heat load index of the environment	(10 - 50) ºC
1196	GOST 30494-2011	Residential and public buildings	–	–	Air temperature	(5 - 40) ºC
					Air speed	(0.1 - 0.6) m / s
					Relative humidity Aira	(10 - 90)%
1197	Operation manual BVEK.43 1110.06 OM. Meter of microclimate parameters "Meteoscope" (No. 90310)	Workplace (work area), residential and public buildings	–	–	Air temperature	(-10 - 50) ºC
					Relative humidity Aira	(3 - 98)%
					Air flow speed	(0.1 - 20) m / s
					TNS-index (heat load of the medium)	(10 - 50) ºC
1198	Operation manual BVEK.43.1121.04 OM. Radiometer of thermal radiation "IR-meter" (No. 014514)	Workplace (work area), residential and public buildings	–	–	Intensity of thermal (infrared) radiation	(10 - 2500) W / m^2
1199	Manual. Combined device "TKA-PKM" (24). TNS-index meter (No. 24981)	Workplace (work area), residential and public buildings	–	–	Relative humidity	(10 -98)%
					Air temperature	(0 -50) ° C
					Temperature inside the black ball	(0-100) ° C
					TNS-index	(0-70) ° C
					WBGT-index (in the presence of solar radiation)	(0 -75) ° C
1200	GOST 31191.1-2004 (ISO 2631-1:1997)	Workplace (work area)	–	–	General vibration (root-mean-square value of vibration acceleration)	(41 - 180) dB re. 10^{-6} m / s^{-2}
1201	GOST 31319-2006 (E.N. 14253:2003)	Workplace (work area)	–	–	General vibration (equivalent vibration acceleration)	(41 - 180) dB re. 10^{-6} m / s^{-2}
1202	GOST 31192.1-2004 (ISO 5349-1:2001)	Workplace (work area)	–	–	Local vibration (corrected root mean square value of vibration acceleration)	(41 - 180) dB re. 10^{-6} m / s^{-2}
					Vibration exposure per shift	(41 - 180) dB re. 10^{-6} m / s^{-2}
1203	GOST 31192.2-2005 (ISO 5349-2:2001)	Workplace (work area)	–	–	Local vibration (rms value of corrected vibration acceleration)	(41 - 180) dB re. 10^{-6} m / s^{-2}
					Vibration exposure per shift	(41 - 180) dB re. 10^{-6} m / s^{-2}
1204	MU 3911-85	Workplace (work area)	–	–	Corrected value (level) of vibration velocity (vibration acceleration)	(41 - 180) dB
					Equivalent corrected value (level) of vibration velocity (vibration acceleration)	(41 - 180) dB
1205	GOST ISO 9612-2016	Workplace (work area)	–	–	Equivalent sound level over an 8-hour workday	(22 - 139) dB
					Equivalent sound level	(22 - 139) dBA

1206	Metology for conducting a special assessment of working conditions, approved by By order of the Ministry of Labor of Russia No. 33n dated 01.24.2014	Workplace (work area)	–	–	he severity of the work process	description of characteristics
					The tension of the work process	description of characteristics
1207	MU 1844-78	Workplace (work area)	–	–	Sound pressure level in octave bands	(22 - 139) dB
					Equivalent sound level	(22 - 139) dBA
					Maximum sound level	(22 - 139) dBA
1208	MUK 4.3.2194-07	Residential area (residential area), residential and public buildings	–	–	Sound pressure level in octave bands	(22 - 139) dB
					Sound pressure level in 1/3 octave frequency bands	(22 - 139) dB
					Sound level	(22 - 139) dBA
					Equivalent sound level	(22 - 139) dBA
					Maximum sound level	(22 - 139) dBA
1209	GOST 12.4.077-79	Workplace (work area)	–	–	Sound pressure levels in 1/3 octave frequency bands (airborne ultrasound)	(70 - 120) dB
1210	Operation manual RE 4381-003-76596538-06. Sound level meter-spectrum analyzer, portable vibrometer OKTAVA-110A (No. A102282)	Workplace (work area) residential area, residential and public buildings	–	–	RMS values of vibration velocity and vibration acceleration or their logarithmic levels in octave or 1/3 octave frequency bands Equivalent corrected vibration acceleration (vibration velocity) levels (General and local vibration)	(41 - 180) dB
					Overall sound pressure level Equivalent general sound pressure level Sound pressure levels in octave or 1/3 octave bands (Noise)	(22 - 139) dB
					Overall sound pressure level (inFRsound) Sound pressure levels (inFRsound) in octave bands	(50 - 120) dB
					Sound pressure levels (airborne ultrasound) in 1/3 octave frequency bands	(70 - 120) dB
1211	GOST 23337-2014	Premises of residential and public buildings, residential area	–	–	Sound pressure level in octave bands (for constant noise)	(22 - 139) dB
					Equivalent sound level	(22 - 139) dBA
					Maximum sound level	(22 - 139) dBA
1212	FR.1.36.2015.19727	Workplace (work area)	–	–	Equivalent corrected vibration acceleration level	(60 - 164) dB
1213	FR.1.36.2014.17745	Workplace (work area)	–	–	Equivalent A-weighted sound level (Equivalent A-weighted sound level)	(22 - 139) dBA
					Maximum sound level A	(22 - 139) dBA
					Equivalent sound level A per work shift	(22 - 139) dBA

1214	FR.1.36.2014.17749	Workplace (work area)	–	–	Equivalent A-weighted sound level (Equivalent A-weighted sound level)	(22 - 139) dBA
					Maximum sound level A	(22 - 139) dBA
					Equivalent sound level A per work shift	(22 - 139) dBA
1215	FR.1.36.2014.18001	Residential and public buildings	–	–	Sound pressure levels (equivalent levels) of sound pressure in octave bands	(13-139) dB
					General level (equivalent general level) sound pressure	(25-139) dB Lin
1216	FR.1.36.2014.18773	Workplace (work area)	–	–	Sound pressure levels (equivalent levels) of sound pressure in octave bands	(13-139) dB
					General sound pressure level	(25-139) dB Lin
					Equivalent general sound pressure level	(13-139) dB
1217	FR.1.36.2016.24729	Workplace (work area)	–	–	Peak C-weighted sound level (C sound level)	(27 - 139) dBC
1218	MUK 4.3.2812-10	Workplace (work area)	–	–	Natural Illumination Ratio (KEO)	(1-100)%
					Illumination (working surface under artificial lighting)	(1 - 200000) lux
					Brightness	(1 - 200000) cd / m^2
					Illumination ripple factor	(1-100)%
					Straight shine	presence / absence
					Reflected brilliance	presence / absence
1219	GOST R 54944-2012	Premises of buildings and structures (including residential and public), workplaces, places of work outside buildings,	–	–	Illumination	(1 - 200000) lux
					Natural Illumination Ratio (KEO)	(1-100)%
1220	GOST 33393-2015	Workplace (work area, work surfaces) in the premises of buildings and structures	–	–	Illumination ripple factor	(1-100)%
1221	GOST 26824-2018	Work surfaces in buildings and structures	–	–	Brightness	(1 - 200000) cd / m^2
1222	User Manual YUSUK 2.859.005 RE. Luxmeter "TKA-Lux" (№ 336034)	Workplace (work area), residential and public buildings	–	–	Illumination of surfaces (including working surfaces under artificial lighting)	(1.0 - 2000000) lux
1223	FR.1.37.2013.14755	Workplace (work area), residential and public buildings	–	–	Illumination of surfaces (including working surfaces under artificial lighting)	(1.0 - 70000) lux
					Ripple factor	(1 - 100)%
					Natural Light Ratio (KEO)	(0.01 - 100)%
1224	GOST 24940-2016	Premises of buildings and structures (including residential and public), workplaces, places of work outside buildings, streets, roads, squares, pedestrian zones	–	–	Illumination	(1 - 200000) lux
					Natural Illumination Ratio (KEO)	(1-100)%
1225	GOST 12.1.045-84	Workplace (work area), PC and VDT	–	–	The strength of the electrostatic field (including from VDT and PC)	(2 - 199.9) kV / m

1226	GOST R 51724-2001	Workplace (work area)	–	–	Constant magnetic field strength (including geomagnetic and hypogeomagnetic)	(0.5-200) A / m
					Attenuation coefficient of the hypogeomagnetic field strength	0-4
1227	SanPiN 2.1.8 / 2.2.4.2489-09	Workplace (work area), residential and public areas	–	–	Constant magnetic field strength (including geomagnetic and hypogeomagnetic fields)	(0.5 -200) A / m
					Geomagnetic field attenuation coefficient	0-4
1228	GOST 12.1.002-84; MUK 4.3.2491-2009	Workplace (work area)	–	–	Electric field strength with a frequency of 50 Hz	(0.42-100000) V / m
					Power frequency electric field strength (50 Hz)	(0.42-100000) V / m
					Power frequency magnetic field strength (50 Hz)	(0.005-5000) A / m
1229	FR.1.34.2010.06943	Workplace (work area), residential and public buildings, PC and VDT	–	–	Electric field strength, (at a frequency of 50 Hz)	(0.42-100000) V / m
					Electric field strength, (at frequencies from 5 Hz to 2000 Hz)	(4.8-4400) V / m
					Electric field strength, (at frequencies from 10 kHz to 30 kHz)	(0.19-3000) V / m
					Electric field strength, (at frequencies from 2 kHz to 400 kHz)	(0.75-3000) V / m
					Magnetic field strength, (at a frequency of 50 Hz)	(0.005-5000) A / m
					Magnetic field strength, (at frequencies from 5 Hz to 2000 Hz)	(0.06-600) A / m
					Magnetic field strength, (at frequencies from 10k Hz to 30 kHz)	(0.00171-400) A / m
					Magnetic field strength, (at frequencies from 2 kHz to 400 kHz)	(0.005-400) A / m
1230	GOST 12.1.006-84	Workplace (work area)	–	–	Electric field strength in the frequency range 30 kHz-300 MHz	(0.35 - 575) V / m
					Magnetic field strength in the frequency range 30 kHz-300 MHz	(0.1 - 75) A / m
1231	GOST 12.1.006-84	Workplace (work area), residential buildings	–	–	Energy exposure (energy load) on the electrical component in the frequency range 60 kHz-300 MHz	(0-20000) $(V / m)^{2} \cdot h$
					Energy exposure (energy load) of the electrical component in the frequency range 60 kHz-300 MHz	(0-200) $(A / m)^{2} \cdot h$
					Energy exposure (energy load) energy flux density (PES)	(0-1000) $(\mu W / cm^{2}) \cdot h$
					Energy flux density (PES)	(0.25-50,000) $\mu W / cm^{2}$
1232	MUK 4.3.677-97	Workplace (work area)	–	–	Electric field strength in the frequency range 0.06 - 30	(0.35 - 575) V / m
					Magnetic field strength in the frequency range 0.06 -	(0.1 - 75) A / m
1233	MUK 4.3.677-97	Workplace (work area), residential buildings	–	–	Energy exposure (energy load) on the electrical component in the frequency range 60 kHz-300 MHz	(0-20000) $(V / m)^{2} \cdot h$

					Energy exposure (energy load) of the electrical component in the frequency range 60 kHz-300 MHz	(0-200) (A / m) ^{2} ·h
1234	Operation manual AVNR.411153.001 RE. Small-sized field strength meter IPM-101	Workplace (work area), residential and public buildings, residential area	–	–	Electric field strength in the frequency range: 30 kHz - 1.2 GHz; 2.4-2.5 GHz	(0.35-575) V / m (0.5-600) V / m
					Magnetic field strength in the frequency range 30 kHz - 50 MHz	(0.1-75) A / m
1235	Operation manual MGFK.411153.002 RE. Small-sized microprocessor-based field strength meter IPM-101M (No. 650)	Workplace (work area), residential and public buildings, residential area	–	–	Electric field strength in the frequency range 30 kHz - 1.2 GHz	(1-500) V / m
					Magnetic field strength in the frequency range 30 kHz - 50 MHz	(0.1-50) A / m
					Energy flux density (PES)	(0.25-50 000) μW / cm^2
1236	R 50.2.053-2006	Workplace (work area)	–	–	Intensity of ultraviolet radiation and irradiance in the wavelength ranges: UV-A (315 -: - 400 nm) UV-B (280 -: - 315 nm) UV-C (200 -: - 280 nm)	 (10 - 60 000) mW / m^2 (10 - 60 000) mW / m^2 (1.0 - 20 000) mW / m^2
1237	R 50.2.053-2006 Manual. Combined device "TKA-PKM" (12) UV-Radiometer (No. 122099) GOST R 12.1.031-2010	Workplace (work area)	–	–	Energy illumination in wavelength ranges: UV-A (315 -: - 400 nm) UV-B (280 -: - 315 nm) UV-C (200 -: - 280 nm)	 (10 - 60 000) mW / m^2 (10 - 60 000) mW / m^2 (1.0 - 20 000) mW / m^2
1238	GOST R 12.1.031-2010	Workplace (work area)	–	–	Energy exposure of laser radiation (wavelength 0.4-	(10^{-8} - $2 \cdot 10^{-3}$) J / cm^2
					Energy exposure of laser radiation (wavelength 1–20	(10^{-5} - $5 \cdot 10^{-1}$) J / cm^2
					Irradiation (wavelength 0.4-1.0 μm)	(10^{-7} - $2 \cdot 10^{-2}$) W / cm^2
					Irradiation (wavelength 1–20 μm)	(10^{-4} - 1) W / cm^2
1239	Operation manual BVEK 710000.001 RE. Laser dosimeter LD-07 (No. 013515)	Workplace (work area)	–	–	Energy exposure of laser radiation (wavelength 0.4-1.0 μm)	(10^{-8} - $2 \cdot 10^{-3}$) J / cm^2
					Energy exposure of laser radiation (wavelength 1–20 μm)	(10^{-5} - $5 \cdot 10^{-1}$) J / cm^2
					Irradiation (wavelength 0.4-1.0 μm)	(10^{-7} - $2 \cdot 10^{-2}$) W / cm^2
					Irradiation (wavelength 1–20 μm)	(10^{-4} - 1) W / cm2
1240	FR.1.34.2010.07718	Workplace (work area)	–	–	Electric field strength (in the frequency range from 5 Hz to 2000 Hz)	(0.05-350) A / m
					Magnetic field strength (in the frequency range from 5 Hz to 2000 Hz)	(5-3500) V / m
					Magnetic flux density (in the frequency range from 5 Hz to 2000 Hz)	(75-437000) nT
1241	FR.1.34.2009.06646	Workplace (work area), residential buildings	–	–	Power frequency electric field strength (50 Hz)	(0.1-30) kV / m.
1242	FR.1.34.2009.06533	Workplace (work area), residential buildings	–	–	Power frequency magnetic field strength (50 Hz)	(20 - 4800) A / m

1243	Passport TSEKV.411171.001PS. Milliteslameter portable universal TPU (No. 1338)	Workplace (work area)	–	–	Constant magnetic field induction (magnetic induction)	(0.01 - 1999) mTl
1244	MGFK operation manual. 410000.001 OM. Meter of the strength of the electrostatic field ST-01 (No. 268317)	Workplace (work area)	–	–	The strength of the electrostatic field (including at the workplaces of PC users and other ICT devices)	(0.3 - 180) kV/m

Director of FSBI CNMVL _____ R.N. Rybin