Scope of Accreditation of the Testing Laboratory (Center)

The Testing Center of the Federal State Budgetary Institution
"Omsk Reference Center of the Federal Service for Veterinary and Phytosanitary Surveillance (Rosselkhoznadzor)"

Name of testing laboratory (center)

1. Russia, 644031, Omsk Region, Omsk, 10 Let Oktyabrya Str., 197, Biological Building
2. Russia, 644031, Omsk Region, Omsk, 10 Let Oktyabrya Str., 197, Control and Toxicological Laboratory

Address of the place of activity

Compliance
GOST ISO/IEC 17025-2019 “General Requirements for the Competence of Testing and Calibration Laboratories”

Name and details of an interstate or national standard that establishes general requirements for the competence of testing laboratories

No	Documents Establishing the Rules and Methods of Research (Testing), Measurements, Including Documents Establishing Rules and Methods of Sampling	Object Name	RCPEA Code 2	EAEU Customs Commodity Code (TN VED code EAEU)	Defined Characteristic (Indicator)	Finding Range

1. Omsk, 10 Let Oktyabrya Str.,197, Biological Building

1	2	3	4	5	6	7
1.	GOST 10574	All types of meat and meat-containing products	10.11,10.12	0201-0210 1601-1602	Mass fraction of starch	(0.03-15.4) %
2.	GOST ISO 10727	Tea and instant tea	1083	0902-0903	Mass fraction of caffeine reduced to the dry matter content	(0.01-10.0) %
3.	GOST 10840	Grain of wheat, rye, triticale, barley, oats and other grain crops	01.11	1001-1008	Natural weight	(400-900) g/l
4.	GOST 10843	Grain of buckwheat, millet, oats and rice	01.11.33, 01.11.4	1004,1005 1018	Filmness / filmness index	(0.1-100) %
5.	GOST 10844	Grain intended for food, feed and technical purposes	01.11	1404	Acidity by beaten-up flour and water	(0.1-20) degree of acidity
6.	GOST 10845	Grain and its processed products	01.11,10.41, 10.61 10.71, 0.72	1101-1109 1901-1905	Starch / starch content on a dry matter basis	(0.01-60) %

1	2	3	4	5	6	7
7.	GOST 10846	Grain and its processed products	01.11, 10.41, 10.61 10.71, 10.72	1101-1109 1901-1905	Nitrogen content	(0.01-60) %
					Estimate indicator: nitrogen content on a dry matter basis Indicators required for the calculation and determined by instrumental methods: nitrogen content, moisture	-
					Estimate indicator: protein content Indicators required for the calculation and determined by instrumental methods: nitrogen content	-
					Estimate indicator: protein content on a dry matter basis Indicators required for the calculation and determined by instrumental methods: nitrogen content, moisture	-
8.	GOST 10847	Grain intended for food and technical purposes	01.11	1404	Ash content on a dry matter basis	(0.01-10) %
9.	GOST 10853	Oilseeds, as well as soybeans and peanuts harvested and supplied for industrial processing	01.11	1201-1214	Pest infestation	(0-1000) pcs/kg
10.	GOST 10854	Oilseeds, including soybeans and peanuts	01.11	1201-1207	Weed admixture / mass fraction of weed admixture	(0.5-30) %
					Oilseed admixture / mass fraction of oilseed admixture	(0.5-30) %
					Mass fraction of weed and oilseed impurities / content of weed and oilseed impurities (in total)	(0.5-30) %
					Harmful and specially considered impurities	(0.5-30) %
					Pebble stones	(0.5-30) %

1	2	3	4	5	6	7
					Metallomagnetic admixture	(0.001-100) mg/kg ((0.001-100) mln^{-1})
11.	GOST 10855	Oilseeds	01.11	1201-1207	Huskness	(0.1-10) %
					Estimate indicator: huskness (on an absolutely dry matter) Indicators necessary for the calculation and determined by instrumental methods: huskness, moisture	-
12.	GOST 10856	Oilseeds, including soybeans	01.11	1201-1207	Moisture	(0.1-50) %
13.	GOST 10857 (extractive method)	Oilseeds			Oil content/crude fat content / fat content	(0.1-60) %
					Estimate indicator: oil content on a dry matter basis / fat content on a dry matter basis Indicators required for the calculation and determined by instrumental methods: oil content / fat content, moisture	-
14.	GOST 10857 (refractometric method)	Oilseeds			Oil content / fat content	(0.1-60) %
					Estimate indicator: oil content on a dry matter basis / fat content on a dry matter basis Indicators required for the calculation and determined by instrumental methods: oil content / fat content, moisture	-
15.	GOST 10858	Oilseeds			Acid-degree value	(0.1-25) mg KOH
16.	GOST 10940	Grain intended for production, feed and technical purposes	01.11	1404, 1201-1207	Typical composition	description of grain type and subtype
17.	GOST 10967	Grain of grain crops and seeds of leguminous crops	01.11	1101-1109 1201-1207	Smell	conforming / not conforming with the

1	2	3	4	5	6	7
						stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Degree of discoloration	normal grain / first degree / second degree / third degree
18.	GOST 10968	Grain intended for malt production	01.11	1101-1108	Germination energy	(0-100) %
					Germinating property	(0-100) %
19.	GOST 10987	Wheat and rice grains	01.11	1001, 1006	Kernel hardness / total kernel hardness	(0-100) %
20.	GOST ISO 11050	Wheat flour with or without additives	10.61	1101	Contamination of animal origin	(0-40) %
21.	GOST 1129, Appendix D	Sunflower oil intended for direct consumption, food production, vegetable oils	10.41	1507-1514	Cold test	stands the test / does not stand the test
22.	GOST ISO 11294	Roasted ground coffee	10.83	0901	Mass loss	(0.002-3) %
23.	GOST 11305, clause 6	Milling peat and pellets (granules), lump peat and peat briquettes, peat fertilizers, soils and other types of peat products	08.92	6815	Mass fraction of moisture	(0.1-98) %
24.	GOST 11306	Lump and milling peat, peat-, peat coal- and other composite briquettes and semi-briquettes, pellets, fertilizers, soils and other types of peat products for fuel, agricultural and environmental purposes	08.92	6815	Sulphate ash	(0.10-50) %
					Ash content of absolutely dry peat	(0.10-50) %
					Ash content of peat in working condition	(10-50) %

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					Mass fraction of organic matter	(50.00-99.90) %
25.	GOST 11549, clause 2a.7	Flax seeds harvested and supplied for industrial processing	01.11	1204	Estimate indicator: seed purity Indicators necessary for the calculation and determined by instrumental methods: weed admixture, oilseed admixture	-
26.	GOST 11623	Peat and its processed products for agriculture	08.92	6815	Reverse acidity	(0-12) pH unit
					Active acidity	(0-12) pH unit
27.	GOST 11812	Seed oils	10.41	1507-1514	Mass fraction of moisture and volatile substances	(0.01-0.5) %
					Moisture content	(0.1-0.5) %
28.	GOST ISO 11817	Roasted ground coffee	10.83	0901	Moisture content	(0.01-20) %
29.	GOST 12039, clause 3	Seeds of watermelon, eggplant, fodder beans, vetch, peas, buckwheat, melon, cabbage, steppe katran, meadow clover, castor, hemp, corn, flax, annual lupine, blue alfalfa, chickpeas, oats, cucumber, pepper, sunflower, wheat, radish, rye, rice, soybean, tomato, pumpkins, beans, barley	01.11	1204-1207, 1209 0709	Germinating ability	(0-100) %
30.	GOST EN 12048	Fertilizers and lime materials	20.15	3101-3105	Mass fraction of water	(0.1-30) %
31.	GOST 12136	Grain intended for food purposes	01.11	1001-1008	Barley extractivity (at actual moisture)	(50-95) %
					Estimate indicator: barley extractivity (on a dry matter basis) Indicators required for the calculation and determined by instrumental methods: extractivity, moisture	-

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32.	GOST 12231	Salted and pickled vegetables, soaked fruits and berries	10.39	2001-2009	Estimate indicator: ratio of components The indicators required for the calculation and determined by instrumental methods: mass of the sample	-
33.	GOST 12536, clause 4.2	Dispersed sandy and clay soils	-	-	Granulometric (grain) composition	(0.1-100) %
34.	GOST 12536, clause 4.3	Dispersed sandy and clay soils	-	-	Granulometric (grain) composition	(0.1-100) %
35.	GOST 12570	Granulated sugar, refined sugar, raw sugar	10.81	1701, 1702	Mass fraction of moisture	(0.01-0.5) %
36.	GOST 12571	White sugar (crystalline, lumpy), granulated sugar, raw cane sugar			Mass fraction of sucrose	(96.00-99.99) %
					Estimate indicator: mass fraction of sucrose calculated on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of sucrose, moisture	-
37.	GOST 12573	White sugar (crystalline, lumpy) and granulated sugar			Mass fraction of ferroprimes	(0.0001-100) mln^{-1} ((0.0001-100) mg/kg)
38.	GOST 12574	White sugar			Mass fraction of ash	(0.001-0.1) %
					Mass fraction of carbon dioxide (carbonate) ash	(0.001-0.1) %
					Estimate indicator: mass fraction of carbon dioxide (carbonate) ash calculated on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of carbon dioxide	-

1	2	3	4	5	6	7
					(carbonate) ash	
39.	GOST 12575	Granulated sugar, refined sugar, raw sugar			Mass fraction of reducing substances	(0.002-0.1) %
40.	GOST 12576	White sugar (crystalline, lumpy, powdered sugar), granulated sugar	10.81	1701, 1702	Exterior view	conforming / not conforming with the stated characteristics with a description of the standard and test results
					Color	from white to white with a yellowish tinge
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and test results
					Purity of the solution	conforming / not conforming with the stated characteristics with a description of the standard and test results
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and test results
41.	GOST 12578	Lumpy white and other types of sugar			Trifle / mass fraction of trifle	(0.1-50) %
42.	GOST 12579	Crystalline white sugar, granulated sugar	10.81	1701,	Granulometric composition	(0.1-100) %

1	2	3	4	5	6	7
				1702		
43.	GOST 13456 clause 3.5	Dried pulp intended for feeding farm animals and supplied for export	10.81	2303	Mass fraction of protein on a dry matter basis	(0.1-60) %
44.	GOST 13456 clause 3.6	Dried pulp intended for feeding farm animals and supplied for export			Mechanical impurities / mass fraction of mechanical impurities	(0.1-60) %
45.	GOST 13456 clause 3.7	Dried pulp intended for feeding farm animals and supplied for export			Metallomagnetic admixture	(0-50) mg/kg
46.	GOST 13496.1, clause 10	Compound feed and mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of sodium chloride	(0.01-5.0) %
47.	GOST 13496.4	All types of feed, compound feed and mixed feed raw materials (with the exception of mineral origin, fodder yeast and paprin)			Mass fraction of nitrogen	(0.016-80) %
					Estimate indicator: mass fraction of nitrogen in dry matter Indicators required for the calculation and determined by instrumental methods: mass fraction of nitrogen, moisture	-
	GOST 13496.4	All types of feed, compound feed and feed raw materials (with the exception of mineral origin, fodder yeast and paprin)	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Estimate indicator: mass fraction of crude protein. Indicators required for the calculation and determined by instrumental methods: Mass fraction of nitrogen	-
					Estimate indicator: mass fraction of crude protein on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of nitrogen, moisture	-

1	2	3	4	5	6	7
48.	GOST 13496.5	All types of compound feed			Ergot	(0.0-10) %
49.	GOST 13496.8	All types of compound feed			Grinding size	(0.1-100) %
					Non-ground seeds of cultivated and wild plants	(0.1-20) %
50.	GOST 13496.9, clause 4	Compound feed			Metallomagnetic admixture	(0.1-100) mg/kg
51.	GOST 13496.10	Compound feed			Spores of smut mushrooms	(0.01-10) %
52.	GOST 13496.12	Compound feed and mixed feed raw materials			Total acidity	(0.01-30) ˚H
53.	GOST 13496.13, clause 2	Compound feed			Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
54.	GOST 13496.13, clause 3	Compound feed			Pest infestation of grain stocks	(0-1000) pcs/kg
55.	GOST 13496.15, clause 9.1	Vegetable and animal feed, compound feed, protein-vitamin-mineral concentrates (PVMC), feed mixtures and mixed feed raw materials (except mineral raw materials, feed yeast, paprin, oilseeds)	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of crude fat	(0.1-30) %
					Estimate indicator: mass fraction of crude fat (per absolutely dry substance) Indicators required for the calculation and determined by instrumental methods: mass fraction of crude fat, moisture	-
56.	GOST 13496.17, clause 9	Vegetable feed: hay, silage, haylage, artificially dried grass feed, flour from woody greens, green mass of herbaceous crops			Carotene	(10-500) mg/kg ((10-500) mln^{-1})
					Estimate indicator: carotene (in dry matter) Indicators required for the calculation and determined by instrumental methods: carotene	-
57.	GOST 13496.18	Compound feed, mixed feed raw materials			Acid number of fat	(0.1-20.0) mg KOH/g

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58.	GOST 13496.19, clause 7	Feed, compound feed and mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Nitrates/mass fraction of nitrates	(0.1-30000) mg/kg
59.	GOST 13496.19, clause 9	Feed, compound feed and mixed feed raw materials			Nitrites/mass fraction of nitrites	(0.1-75) mg/kg
60.	GOST 13496.20	Feed, compound feed and mixed feed raw materials			DDT	(0.02-0.05) mg/kg
					DDE	(0.02-0.05) mg/kg
	GOST 13496.20	Feed, compound feed and mixed feed raw materials			DDD	(0.02-0.05) mg/kg
					Beta-HCG/β-HCG	(0.01-0.02) mg/kg
					Alpha-HCG/α-HCG	(0.01-0.02) mg/kg
					Gamma-HCG/gamma-HCG	(0.02-0.20) mg/kg
61.	GOST 13586.4	Grain of cereal and leguminous crops intended for food, feeding and technical purposes	01.11	1001-1008	Pest contamination	(0-1000) pcs/kg
62.	GOST 13586.5	Grain of cereals, including corn, including corn on the cob, corn kernels, and leguminous crops			Moisture	(0.1-50) %
63.	GOST 13586.6	Cereals and leguminous crops intended for food, feeding and technical purposes			Pest contamination	not detected / (0-1000) pcs/kg
64.	GOST 13685, clause 2.16	Table salt intended for food purposes, feed salt, sodium chloride for industrial consumption	08.93, 10.84	2501	Granulometric composition	(0.1-100) %
65.	GOST 13797, clause 3.2	Vitamin flour obtained from artificially dried and crushed wood greens of coniferous and deciduous species	10.61	4405	Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
66.	GOST 13979.2	Cake, meal and mustard powder obtained during the processing of oilseeds	10.41	2306	Mass fraction of crude fat and extractive substances	(0.01-40) %
					Estimate indicator: mass fraction of crude fat and extractive substances in terms	-

1	2	3	4	5	6	7
	GOST 13979.2	Cake, meal and mustard powder obtained during the processing of oilseeds	10.41	2306	of absolutely dry matter. Indicators required for the calculation and determined by instrumental methods: mass fraction of crude fat and extractive substances, moisture	
67.	GOST 13979.3	Cake and meal obtained during the processing of oilseeds			Total mass fraction of soluble protein.	(0.1-80) %
					Estimate indicator: total mass fraction of soluble protein per the total content of crude protein. Indicators required for the calculation and determined by instrumental methods: total mass fraction of soluble protein.	-
68.	GOST 13979.4, clause 2	Cake, meal and mustard powder obtained during the processing of oilseeds			Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
69.	GOST 13979.4, clause 3	Cake, meal and mustard powder obtained during the processing of oilseeds			Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
70.	GOST 13979.5	Cake, meal and mustard powder obtained during the processing of oilseeds	10.41	2306	Metal admixtures / mass fraction of metal admixtures	(0-10) mln^{-1} ((0-10) mg/kg) ((0.0002-0.001) %) ((0.0001-0.01) mg)
71.	GOST 13979.6, clause 2	Cake, meal and mustard powder obtained			Mass fraction of ash	(0.01-10) %

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		during the processing of oilseeds			Estimate indicator: mass fraction of ash on an absolutely dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of ash, moisture	-
72.	GOST 13979.6, clause 3	Cake, meal and mustard powder obtained during the processing of oilseeds	10.41	2306	Mass fraction of ash which is insoluble in hydrochloric acid solution with a mass fraction of 10 %	(0.01-10) %
					Estimate indicator: mass fraction of ash which is insoluble in hydrochloric acid solution with a mass fraction of 10 % in terms of absolutely dry matter Indicators required for the calculation and determined by instrumental methods: mass fraction of ash insoluble in hydrochloric acid solution with a mass fraction of 10 %	-
73.	GOST 13979.9	Cake and meal obtained during the processing of soybean seeds	10.41	2306	Urease activity	(0.01-3.00) pH unit
74.	GOST 14031, clause 7.2.1	Waffles and pastry waffles with or without filling, which are a flour confectionery product	10.72	1905, 3401	Taste, smell, shape, surface, color, structure of the product in the fracture; taste, smell color, consistency of the filling	conforming / not conforming with the stated characteristics with a description of the standard and the test result
75.	GOST 14050, clause 4.3	Limestone (dolomite) flour obtained by grinding of carbonate rocks or screenings of their crushing in the production of crushed stone	08.11	2517	Total mass fraction of calcium and magnesium carbonates	(0.1-98) %
76.	GOST 14870, clause 2	Chemical products and reagents	20.59	2801-2853	Mass fraction of water	(0.01-10) %

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77.	GOST 15113.2, clause 2	Food concentrates	10.83, 10.89 10.91,	2936, 2101	Mass fraction of mineral impurities	(0.01-3.00) %
78.	GOST 15113.2, clause 3				Foreign impurities	(0.01-3.00) %
79.	GOST 15113.2, clause 4				Mass fraction of metallic impurities	(0.0001-1.0000) mg/kg
80.	GOST 15113.2, clause 5				Pest contamination of grain stocks	(0-1000) pcs/kg
81.	GOST 15113.3, clause 2	Food concentrates	10.83, 10.89 10.91	2936, 2101	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 15113.3, clause 2	Food concentrates	10.83, 10.89 10.91	2936, 2101	Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test

1	2	3	4	5	6	7
						result
82.	GOST 15113.4	Food concentrates			Mass fraction of moisture	(0.01-60) %
83.	GOST 15113.5, clause 2	Food concentrates			Acidity	(0.01-10) % ((0.1-1.0) mequiv)
84.	GOST 15113.5, clause 4				Acidity	(0.01-10) % ((0.1-1.0) mequiv)
85.	GOST 15113.6, clause 2	Food concentrates, the formulation of which includes granulated sugar or refined sugar			Mass fraction of sucrose	(0.1-60) %
86.	GOST 15113.7	Food concentrates, the formulation of which includes table salt (sodium chloride)	10.83, 10.89 10.91	2936, 2101	Mass fraction of sodium chloride	(0.01-40) %
87.	GOST 15113.8, clause 2	Food concentrates			Mass fraction of ash (per dry mass)	(0.01-10) %
					Mass fraction of ash (per crude mass)	(0.01-10) %
88.	GOST 15113.8, clause 3	Food concentrates			Mass fraction of ash, insoluble in hydrochloric acid	(0.01-10) %
89.	GOST 15113.9, clause 3	Food concentrates, the formulation of which includes fats and fat-containing components			Mass fraction of fat	(0.1-20) %
					Estimate indicator: mass fraction of fat in terms of dry mass Indicators required for the calculation and determined by instrumental methods: mass fraction of fat, moisture	-
90.	GOST ISO 15598	Tea	10.83	0902, 0903	Mass fraction of coarse fibers reduced to the dry matter content	(0.10-40) %
91.	GOST ISO 1572	Tea	10.83	0902,0903	Dry solids weight ratio	(0.1-100) %
92.	GOST ISO 1575	Tea			Total ash content on a dry matter basis	(0.001-20) %
93.	GOST ISO 1576	Tea			Mass fraction of water-insoluble ash on a dry matter basis	(0.01-40) %

1	2	3	4	5	6	7
	GOST ISO 1576	Tea	10.83	0902,0903	Mass fraction of water-soluble ash on a dry matter basis	(0.01-40) %
					The content of water-soluble ash in total ash	(0.01-80) %
94.	GOST 16291	Pesticides used in the form of emulsions, the concentration of which does not exceed 10 %	20.20	-	Stability of the emulsion	(0-100) cm^3
95.	GOST 16484	Pesticides produced in the form of wetting powders			Suspension stability	(10-80) %
96.	GOST 16525, cl. 3.1, 3.3	Fresh nuts of edible chestnut	01.25.32	080240	Exterior appearance, weight of the nut, consistency of the kernel, color of the kernel in the section, taste and smell of the kernel	conforming / not conforming with the stated characteristics with a description of the standard and the test result
97.	GOST 17.4.4.01	Soils of natural and disturbed composition	-	-	Cation exchange capacity	(1-100) mg-eq/100g
98.	GOST 17082.4, clause 3.2, clause 3.3	Fruits of essential oil crops intended for industrial processing and use as spices	01.11	1201-1207	Tick infestation	(0-1000) pcs/kg
					Degree of contamination	(I-III)
					Infection with a seedling	(0-100) %
99.	GOST 17681, clause 2.1	Animal feed flour, bone meal for mineral feeding of animals and birds, horn-hoof flour, feed protein concentrate	10.13	2301	Granulation index	(0.1-20) %
100.	GOST 17681, clause 2.2	Animal feed flour, bone meal for mineral feeding of farm animals and paultry, horn-hoof flour, feed protein concentrate	10.13	2301	Metallomagnetic admixture	(0.0001-3.000) mg/kg

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101.	GOST 17681, clause 2.3				Mass fraction of moisture	(0.1-80) %
102.	GOST 17681, clause 2.5				Mass fraction of fat	(0.1-80) %
103.	GOST 17681, clause 2.6				Mass fraction of fat	(0.1-80) %
104.	GOST 17681, clause 2.7				Mass fraction of mineral impurities / mass fraction of ash, insoluble in hydrochloric acid as in GOST	(0.01-10) %
105.	GOST 17681, clause 2.10				Mass fraction of protein	(0.1-90) %
106.	GOST 17681, clause 2.11				Mass fraction of fiber	(0.1-50) %
107.	GOST ISO 1841-2	Meat and meat products, including poultry meat and products thereof	10.11-10.13	0201-0210	Mass fraction of chlorides	(0.25-5.0) %
108.	GOST 18663, clause 3.7	Feed vitamin B12	21.10	293626	Particle size/sieve trace	(0.01-80) %
109.	GOST 18691, clause 3.3	Artificially dried grass feeds intended for use in the production of compound feeds, feed mixtures or for direct feeding to farm animals and poultry	01.19	0214	Color	dark green/green

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110.	GOST 19182, clause 6	Preserves from roundfish of spicy and special salting made from ripening fresh (raw), chilled or frozen fish	10.20	-	Buffer state	(0-200) deg
111.	GOST 1936, clause 2.5	Black, green and yellow baichy tea, flavored black and green baichy tea, tile and green brick tea	10.83	0901-0903	Mass fraction of moisture	(0.1-100) %
112.	GOST 1936, clause 2.6.1				Mass fraction of a trifle	(0.1-60) %
113.	GOST 1936, clause 2.7.1				Mass fraction of metallomagnetic impurity	(0-100) %
114.	GOST 1936, clause 2.8	Black, green and yellow baichy tea, flavored black and green baichy tea, tile and green brick tea			Mass fraction of foreign impurities	(0.01-40) %
115.	GOST 19651, clause 3.3	Feed diammonium phosphate	20.15	3105	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
116.	GOST 19792, clause 7.1	Natural honey intended for direct consumption, sale through trade and catering enterprises, for use in the food industry and can be used in other sectors of the national economy	01.49	0409	Sampling	-
117.	GOST 19792, clause 7.13				Mechanical impurities	detected / not detected

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118.	GOST 19885, clause 2	Black, green and yellow (natural tea concentrate) unpacked and packaged baikhovi tea, green brick and black tile tea	10.83	0901-0903	Amount of tannin	(0-10) %
					Caffeine content	(0-10) %
119.	GOST 19885, clause 3					
120.	GOST 2, clause 7.11	Ammonium nitrate intended for agriculture, industry and export	20.15	3102	Mass fraction of substances insoluble in nitric acid solution with a mass fraction of 10 %	(0.1-1.0) %
121.	GOST 20083, clause 3.6	Feed yeast	10.91	2102	Estimate indicator: crude protein content on an absolutely dry matter basis Indicators required for the calculation and determined by instrumental methods: crude protein content, moisture	-
122.	GOST 20083, clause 3.7	Feed yeast	10.91	2102	Ash	(0.01-30) %
123.	GOST 20083, clause 3.8	Feed yeast			Estimate indicator: granulation index Indicators required for the calculation and determined by instrumental methods: length, diameter of granules	-
					Diameter of granules	(0-100) %
					Length of granules	(0-100) %
					Sieve trace	(0-100) %
124.	GOST 20083, clause 3.9	Feed yeast			Metallomagnetic admixture	(0.1-100) mg/kg
125.	GOST 20083, clause 3.10	Feed yeast			Protein by Barstein	(1-80) %
126.	GOST 2081, clause 7.6	Granular (prilled) and crystalline carbamide (urea)	20.15	-	Mass fraction of free ammonia	(0.01-0.04) %

1	2	3	4	5	6	7
127.	GOST 20239, clause 3.1.2	Flour, cereals and bran	10.41, 10.61	1101-1106 2302	Metallomagnetic admixture	(1-100) mg/kg
128.	GOST ISO 20481	Green, roasted and instant coffee including decaffeinated, as well as instant coffee products	10.83	0901-0903	Caffeine	(0.001-10) %
					Estimate indicator: caffeine (on a dry matter basis) Indicators required for the calculation and determined by instrumental methods: caffeine	-
129.	GOST R ISO 20541	Milk and dairy products	01.41.20, 10.51, 01.45	1051	Nitrate	(0.2-100) mg/dm^3
130.	GOST 20851.2, clause 8	Mineral fertilizers	20.15	3102-3105	Phosphorus/mass fraction of phosphates in terms of P_2O_5	(3-55) %
131.	GOST 20851.3, clause 4	Mineral fertilizers			Potassium/mass fraction of potassium in terms of K_2O	(3-53) %
132.	GOST 20851.4, clause 1	Mineral fertilizers			Mass fraction of water	(0.1-12) %
133.	GOST 21094	Bread and bakery products	10.71	1905	Moisture	(0.5-100)%
134.	GOST 21119.10	Organic dyes	20.12	3204	Ash contents	(0.001-2) %
135.	GOST ISO 2173	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Mass fraction of soluble solids	(0-85) %
136.	GOST 22760	Raw whole milk, homogenized, pasteurized, fermented milk drinks without sucrose, cottage cheese	01.41.20, 10.51	0401-0406	Mass fraction of fat	(0.5-5.0) %
		Dairy cream				(8.0-10.0) %
		Milk powder				(10-30) %
137.	GOST 23042, clause 7	All types of meat, including poultry, meat and meat-containing products	10.11-10.13	0201-0210	Mass fraction of fat	(0.2-50) %
138.	GOST 23231	Boiled sausages and boiled meat and meat-containing products from all types of meat, including poultry meat	10.11-10.13	0201-0210	Residual activity of acid phosphatase	(0.0012-0.0240) %
139.	GOST 23266	Pesticides	20.20	3103-3105	Mass fraction of water	(0.01-1.00) %
					Mass fraction of water	1-100) %
140.	GOST 23327	Raw, pasteurized and sterilized milk and milk	01.41.20,	0401-0406	Mass fraction of total nitrogen	(0.01-10.0) %

1	2	3	4	5	6	7
		drink, as well as fermented milk drinks without fillers	10.51		Estimate indicator: mass fraction of protein Indicators required for the calculation and determined by instrumental methods: mass fraction of total nitrogen	-
141.	GOST 23392, clause 6.2	Meat of all types of slaughter animals and offal (except liver, brains, lungs, spleen and kidneys)	10.11-10.13	0201-0210	Determination of primary protein breakdown products in broth	detected / not detected
142.	GOST 23423, clause 6.9	Feed methionine	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Sieve trace/mass fraction of sieve trace/mass fraction of trace after sieving	(0.05-0.60) %
143.	GOST 23423, clause 6.11	Feed methionine			Arsenic	(0.4-3) mln^{-1} ((0.4-3) mg/kg)
144.	GOST 23423, clause 6.13	Feed methionine	01.19, 10.13, 10.41 10.62 10.91	2301-2309	Cadmium	(0.020-0.5) mln^{-1} ((0.020-0.5) mg/kg)
					Lead	(0.020-10) mln^{-1} ((0.020-10) mg/kg)
145.	GOST 23452 (thin-layer chromatography)	Milk and dairy products	01.41.20, 10.51	0401-0406	α-HCCH	(0.05-5.0) mg/kg
					β-HCCH	(0.05-5.0) mg/kg
					γ-HCCH	(0.05-5.0) mg/kg
					DDT	(0.05-5.0) mg/kg
					DDE	(0.05-5.0) mg/kg
					DDD	(0.05-5.0) mg/kg
146.	GOST 23452 (gas-liquid chromatography)	Milk and dairy products			α- HCCH	(0.005-0.5) mg/kg
					β- HCCH	(0.005-0.5) mg/kg
					γ- HCCH	(0.005-0.5) mg/kg
					DDT	(0.005-0.5) mg/kg
					DDE	(0.005-0.5) mg/kg
					DDD	(0.005-0.5) mg/kg
147.	GOST 23999, clause 4.11	Feed calcium phosphate (monocalcium phosphate, dicalcium phosphate (precipitate),	20.15	2510	Metallomagnetic admixture	(0-100) mg/kg

1	2	3	4	5	6	7
		tricalcium phosphate)				
148.	GOST 23999, clause 4.12	Feed calcium phosphate (monocalcium phosphate, dicalcium phosphate (precipitate), tricalcium phosphate)			Granulation index/mass fraction of sieve trace	(0-100) %
149.	GOST 23999, clause 4.13	Feed calcium phosphate (monocalcium phosphate, dicalcium phosphate (precipitate), tricalcium phosphate)			Mass fraction of ash insoluble in hydrochloric acid	(0-25) %
150.	GOST ISO 2448	Fruit and vegetable processing products	10.32, 10.82	0813,1704 2009	Mass fraction of ethanol	(0.1-5) %
151.	GOST 24065, clause 2	Milk	01.41.20, 10.51	0401-0403	Soda (high quality)	detected / not detected
152.	GOST 24065, clause 3				Soda	(0.01-1)%
153.	GOST 24066	Raw milk	01.41.20	0401	Ammonia (high quality)	detected / not detected
154.	GOST 24067	Milk	01.41.20, 10.51	0401	Hydrogen peroxide (qualitatively)	detected / not detected
155.	GOST 24596.2, clause 7	Feed phosphates	10.91	-	Mass fraction of phosphorus calculated equivalent to P_2O_5	(25-60) %
					Mass fraction of phosphorus	(10-27) %
156.	GOST 24596.3	Feed phosphates			Mass fraction of nitrogen	(10-25) %
157.	GOST 24596.4	Feed phosphates			Mass fraction of calcium	(15-40) %
158.	GOST 24596.5	Feed phosphates			Hydrogen ion activity/pH	(0-12) pH unit
159.	GOST 24596.6, clause 8	Feed phosphates			Mass fraction of moisture	(0.05-5.00) %
160.	GOST 24596.8, clause 8	Feed phosphates obtained from mineral raw materials	10.91	-	Arsenic/mass fraction of arsenic	(0.0002-0.008) % ((2-80) mg/kg)
161.	GOST 25011-2017, clause 6	All types of meat, including poultry, meat and meat-containing products			Mass fraction of protein	(1.0-55.0) %
162.	GOST 25179, clause 5	Milk and dairy products (raw milk, drinking milk, powdered milk)	01.41.20, 10.51	0401-0406	Mass fraction of protein	(2.20-4.00) %

1	2	3	4	5	6	7
163.	GOST 25179, clause 6	Milk and dairy products (raw milk, drinking milk, powdered milk)			Mass fraction of protein	(2.50-4.00) %
164.	GOST 25228	Raw materials and heat-treated milk and cream with mass fraction of fat not more than 40%			Thermal stability by alcohol sample	Group I-V
165.	GOST 25555.0	Fruit and vegetable processing products	10.32, 10.82	0813,1704 2009	Titrated acidity per predominant acid	(0.01-20) %
166.	GOST 25555.3	Fruit and vegetable processing products, including potato food	10.32, 10.82	0813, 1704, 2009	Mass fraction of mineral impurities	(0.01-100) %
					Mass fraction of mineral impurities insoluble in hydrochloric acid	(0.01-100) %
167.	GOST 25555.4	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Mass fraction of ash	(0-20) %
	GOST 25555.4	Fruit and vegetable processing products			Alkalinity of total ash	(0.01-20) cm^3HCl
					Base number of total ash	(0.01-100) cm^3HCl
					Alkalinity of water-soluble ash	(0.01-50) cm^3HCl
					Alkaline number of water-soluble ash	(1-100) cm^3HCl
168.	GOST 25555.5, cl.7, 10	Fruit and vegetable processing products, including dried fruits, vegetables, mushrooms and nuts	10.32, 10.82	0813, 1704, 2009	Mass fraction of free sulfur dioxide	(100-20000) mg/kg ((0.01-2) %)
					Mass fraction of total sulfur dioxide	(100-20000) mg/kg ((0.01-2) %)
					Mass fraction of total sulfur dioxide	(2×10^{-3}) %
169.	GOST R 58596, clause 7.1	Soils of natural and disturbed composition, overburden and host rocks	-	-	Total nitrogen	(0-100) %
170.	GOST 26180, clause 2.1	Vegetable feed	10.91	2308	Ammonia nitrogen content	(0.002-0.15) %
171.	GOST 26180, clause 3				Active acidity/pH	(0-12) pH unit
172.	GOST ISO 5519	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Mass fraction of sorbic acid	$(1\times10^{-4}$-$250\times10^{-4})$ %

1	2	3	4	5	6	7
					Mass concentration of sorbic acid	(1-250) mg/dm^3 ((1-250) mg/kg)
173.	GOST 26183	Fruit and vegetable processing products, canned meat and hybrid products	10.32, 10.82, 10.11-10.13	0813, 1704, 2009 0201-0210	Mass fraction of fat by fat-free residue	(0.1-60) %
					Mass fraction of fat by the mass of extracted fat	(0.1-60) %
174.	GOST 26186, clause 2	Fruit and vegetable processing products, canned meat and hybrid products, including potato food	10.32, 10.82, 10.11-10.13	0813, 1704, 2009 0201-0210	Mass fraction of chlorides	(0.1-10) %
175.	GOST 26186, clause 3	Fruit and vegetable processing products, canned meat and hybrid products, including potato food			Mass fraction of chlorides	(0.1-10) %
176.	GOST 26188	Fruit and vegetable processing products, including juice products, canned meat and hybrid products			pH	(0-12) pH unit
177.	GOST 26204	Chernozems, gray forest and other soils, overburden and host rocks of steppe and forest-steppe zones	-	-	Potassium/mass fraction of K_2O	(25-1000) mln^{-1}
					Phosphorus/mass fraction of P_2O_5	(25-1000) mln^{-1}
178.	GOST 26205	Gray soils, gray-brown, brown, chestnut, chernozems and other soils, overburden and host rocks of desert, semi-desert, dry-steppe and steppe zones, in carbonate soils of other zones	-	-	Potassium/mass fraction of K_2O	(40-1000) mln^{-1}
					Phosphorus/mass fraction of P_2O_5	(8-1000) mln^{-1}
179.	GOST 26210	Sod-podzolic, gray forest, chernozems, red earth and other soils, overburden and host rocks	-	-	Potassium/mass fraction of K_2O	(50-1000) mln^{-1}
180.	GOST 26212	Soil, overburden and host rocks (mineral horizons)	-	-	Hydrolytic acidity	(0.23-17.3) mmol/100g
		Soil, overburden and host rocks (peat and other organic horizons)				(17.1-145) mmol/100g

1	2	3	4	5	6	7
181.	GOST 26213, clause 1	Soils, overburden and host rocks	-	-	Mass fraction of organic matter	(1-15) %
182.	GOST 26226	Vegetable feed, compound feed, mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of crude ash	(0.1-20) %
					Estimate indicator: mass fraction of crude ash on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of crude ash, moisture	-
183.	GOST 26261, cl.4.1, 4.6	Soils of natural and disturbed composition, overburden and host rocks	-	-	Gross potassium (K_2O)	(0.1-100) %
184.	GOST 26261, cl.4.1, 4.3, 4.5	Soils of natural and disturbed composition, overburden and host rocks	-	-	Gross phosphorus (P_2O_5)	(0.1-100) %
185.	GOST 26312.2	Cereals	10.61	1103	Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 26312.2	Cereals	10.61	1103		
					Cooking property	(2-30) min

1	2	3	4	5	6	7
186.	GOST 26312.3	Cereals			Pest infestation of grain stocks	(0-1000) pcs/kg
187.	GOST 26312.4	Cereals			High-quality kernel	(0.1-100) %
188.	GOST 26312.5	Cereals	10.61	1103	Ash content calculated on a dry matter basis	(0.01-2.0) %
189.	GOST 26312.6	Oat-flakes	10.61	1103	Acidity by beaten-up flour and water	(0.1-10) Acidity Number
190.	GOST 26312.7	Cereals	10.61	1103	Moisture	(0.1-40) %
191.	GOST 26323, clause 4	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Mass fraction of plant impurities Content of plant impurities	(1-20) %
192.	GOST 26323, clause 5				Mass fraction of plant impurities/content of plant impurities	(1-20) %
193.	GOST 26323, clause 6				Mass fraction of plant impurities/content of plant impurities	(1-20) %
194.	GOST 26361	Wheat flour, rye baking flour	10.61	1103	Whiteness	(0.1-100) AU Laboratory whiteness meter RZ-BPL
195.	GOST 26423	Salty soils	-	-	Specific electrical conductivity	(0.001-100) mS/cm
					pH/pH of the water extract	(0-12) pH unit
					Mass fraction of dense residue	(0.1-5) %
196.	GOST 26424	Salty soils	-	-	Number of carbonate ion equivalents	(0.01-3)%
					Mass fraction of carbonate ion	(0.01-3)%
					Number of bicarbonate ion equivalents	(0.01-3)%
					Mass fraction of bicarbonate ion	(0.01-3)%
197.	GOST 26425, clause 1	Salty soils	-	-	Number of chloride ion equivalents	(0.1-50) mmol/100g

1	2	3	4	5	6	7
					Estimate indicator: mass fraction of chloride ion Indicators required for the calculation and determined by instrumental methods: number of chloride ion equivalents	-
198.	GOST 26426, clause 2	Salty soils	-	-	Number of sulfate ion equivalents	(1.0-50) mmol/100g
					Estimate indicator: mass fraction of sulfate ion Indicators required for the calculation and determined by instrumental methods: number of sulfate ion equivalents	-
199.	GOST 26427	Salty soils	-	-	Number of potassium equivalents	excluding dilution (0.1-1.0) mmol/100g
	GOST 26427	Salty soils	-	-	Estimate indicator: Potassium/mass fraction of potassium Indicators required for calculation and determined by instrumental methods: number of potassium equivalents	-
					Number of sodium equivalents	excluding dilution (1.0-10) mmol/100g
					Estimate indicator: Sodium/mass fraction of sodium Indicators required for calculation and determined by instrumental methods: number of sodium equivalents	-
200.	GOST 26428, clause 1	Salty soils	-	-	Number of calcium equivalents	(0.5-15.0) mmol/100g
					Estimate indicator: calcium / mass fraction of calcium	-

1	2	3	4	5	6	7
					Indicators required for calculation and determined by instrumental methods: number of calcium equivalents	
					Number of magnesium equivalents	(0.5-15.0) mmol/100g
					Estimate indicator: magnesium / mass fraction of magnesium Indicators required for the calculation and determined by instrumental methods: number of magnesium equivalents	-
	GOST 26428, clause 1	Salty soils	-	-		
201.	GOST 26483	Soils, overburden and host rocks	-	-	pH / pH of salt extract	(0-12) pH unit
202.	GOST R 58594	Soils, overburden and host rocks	-	-	Metabolic acidity	(0.1-1) mmol/100g
203.	GOST 26485	Soils, overburden and host rocks	-	-	Exchange aluminum/mobile aluminum	(0.05-0.6) mmol/100g
204.	GOST 26487, clause 1	Soils, overburden and host rocks	-	-	Calcium / number of calcium equivalents	(0-500) mmol/100g
					Magnesium / number of magnesium equivalents	(0-500) mmol/100g
205.	GOST 26487, clause 2		-	-	Calcium / number of calcium equivalents	(0-500) mmol/100g
					Magnesium/number of magnesium equivalents	(0-500) mmol/100g
206.	GOST 26488	Soils, overburden and host rocks	-	-	Mass fraction of nitrogen nitrates	(2.5-500) mln^{-1}
207.	GOST 26489	Soils, overburden and host rocks	-	-	Mass fraction of ammonium nitrogen/exchange ammonium	(5-500) mln^{-1}
208.	GOST 26490	Soils, overburden and host rocks	-	-	Mass fraction of sulfur	(2-100) mln^{-1}
209.	GOST 26570, cl.2-4	All types of plant feeds, compound feeds and mixed feed raw materials (except feed phosphates)	10.91	2308	Calcium / mass fraction of calcium	(0.01-50)%
					Estimate indicator: mass fraction of calcium in dry matter Indicators required for the calculation and determined by	-

1	2	3	4	5	6	7
	GOST 26570, cl.2-4	All types of plant feeds, compound feeds and feed raw materials (except feed phosphates)	10.91	2308	instrumental methods: Calcium / mass fraction of calcium	
210.	GOST 26573.3	Premix	10.91	2308	Granulation index/mass fraction of sieve trace	(1-100) %
211.	GOST 26593	All types of vegetable oils of various degrees of purification	10.62, 10.41	1507-1514	Peroxid value	(0.1-40) mEq/kg
212.	GOST 26657, clause 4	All types of plant feeds, compound feeds, ьшчув feed raw materials (excluding mineral raw materials, feed yeast and paprin)	10.91	2308	Mass fraction of phosphorus	(0.01-10) %
					Estimate indicator: mass fraction of phosphorus calculated on an absolutely dry matter basis. Indicators required for calculation and determined by instrumental methods: mass fraction of phosphorus, moisture	-
213.	GOST 26713	Organic fertilizers (excluding peat and peat products)	20.15	-	Mass fraction of moisture	(0.1-100) %
					Dry solids weight ratio	(0.1-100) %
214.	GOST 26714				Mass fraction of ash	(5-30) %
215.	GOST 26715, clause 1	Organic fertilizers			Mass fraction of total nitrogen	(0.1-20) %
					Estimate indicator: mass fraction of total nitrogen in dry fertilizer Indicators required for calculation and determined by instrumental methods: mass fraction of total nitrogen, moisture	-
216.	GOST 26715, clause 2	Organic fertilizers	20.15	-	Mass fraction of total nitrogen calculated on a dry product basis	(0.1-20)%
217.	GOST 26716, clause 1	Organic fertilizers			Mass fraction of ammonium nitrogen	(0.1-20)%

1	2	3	4	5	6	7
218.	GOST 26717	Organic fertilizers			Total phosphorus / mass fraction of total phosphorus	(0.2-20) %
219.	GOST 26718	Organic fertilizers			Total potassium / mass fraction of total potassium	(0.5-3.0) %
220.	GOST 26808, clause 4	Canned fish and seafood	10.20	16.04	Dry solids weight ratio	(10-50) %
221.	GOST 26811	Confectionery products made on the basis of fruit (vegetable) raw materials preserved with sulfurous anhydride [marmalade, pastilles, caramel and sweets made on the basis of fruit (vegetable) raw materials], as well as flour confectionery products and semi-manufactured products made with the addition of sodium or potassium pyrosulfite	10.71	1704,1806 1905	Mass fraction of total sulfurous acid	(0.002-0.100) %
222.	GOST 26829, clause 2	Canned and preserved fish	10.20	16.04	Mass fraction of fat	(0.1-40)%
223.	GOST 26927	Raw materials and food products	10.51, 10.52 10.11-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71,10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Mercury / mass fraction of mercury	(0.001-10) mln^{-1}
224.	GOST 26928	Food products			Iron / mass fraction of iron	(0.001-10) mln^{-1} ((0.001-10) mg/kg)
225.	GOST 26930	Food raw materials and products			Arsenic / mass fraction of arsenic	(0.001-10) mln^{-1}
					Arsenic / mass concentration of arsenic	(0.001-10) mg/dm^3
226.	GOST 26931, clause 3	Food raw materials and products, table salt			Copper / mass fraction of copper	(0.001-100) mg/kg ((0.001-100) mln^{-1})
	GOST 26931, clause 3	Food raw materials and products, table salt	10.51, 10.52 10.11-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71,10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Copper / mass concentration of copper	(0.001-100) mg/dm^3
227.	GOST 26931, clause 6				Copper / mass fraction of copper	(0.04-0.2) mln^{-1} ((0.04-0.2)mg/kg)
228.	GOST 26932, clause 6				Lead / mass fraction of lead	(0.02-0.2) mln^{-1} ((0.02-0.2)mg/kg)
229.	GOST 26933, clause 6				Cadmium / mass fraction of cadmium	(0.09-0.02)10^{-4} mln^{-1} ((0.09-0.02)10^{-4}mg/kg)
230.	GOST 26934, clause 6				Zinc / mass fraction of zinc	(0.1-0.2) mln^{-1}

1	2	3	4	5	6	7
						((0.1-0.2) mg/kg)
231.	GOST 26935	Canned meat, meat-growing, fruit and vegetable, dairy, fish products and beverages packed in tin cans	10.51 10.11-10.13 10.31,10.39 10.20	0201-0210 2001-2009 1604 0401-0406	Tin/mass fraction of tin	(20-600) mln^{-1} ((20-600) mg/kg)
					Tin / mass concentration of tin	(5-60) mg/dm^3
232.	GOST 26950	Soils, overburden and host rocks	-	-	Exchangeable sodium	(0.1-5) mmol/100g
233.	GOST 26951	Soils, overburden and host rocks	-	-	Mass fraction of nitrogen nitrates	(2.8-109) mln^{-1} ((2.8-109) mg/kg)
234.	GOST 27001, clause 2	Fish and seafood preserves	10.20	16.04	Mass fraction of sodium benzoate	(0.1-2.0)%
235.	GOST 27001, clause 3	Caviar of different types of fish	03.21, 03.22 10.20	1604,0302 0303,0305	The mass fraction of boron-containing compounds in terms of sodium tetraborate 10-water	(0.01-2.0)%
236.	GOST 27082	Canned food and preserves from fish, aquatic invertebrates, aquatic mammals and algae	10.20	16.04	Total acidity	(0.1-2.0)%
237.	GOST R ISO 27107	Animal and vegetable fats and oils, fatty acids and their mixtures	10.62, 10.41 10.42,1013	1507-1518	Peroxide number	(0-30) mEq (1/2O)/kg
238.	GOST 27198, clause 1	Fresh grapes	01.21	0806	Mass concentration of sugars	(8.2-30.0) $g/100\ cm^3$
239.	GOST 27198, clause 2	Fresh grapes	01.21	0806	Mass concentration of sugars	(6.3-34.3) $g/100\ cm^3$
240.	GOST 27207	Canned and preserved fish and seafood	10.20	16.04	Mass fraction of table salt	(0.1-20.0) %
241.	GOST 27395	Soils	-	-	Iron/mass fraction of iron	(0.1-5) %
242.	GOST 27493	Flour and bran	10.13, 10.61	1101-1106	Acidity by beaten-up flour and water	(0-10) acidity number
243.	GOST 27494	Flour and bran	10.13, 10.61	1101-1106 2302	Ash content on a dry matter basis	(0.1-3.0) %
					Ash content / mass fraction of ash	(0.38-6.29) %

1	2	3	4	5	6	7
244.	GOST 27548, cl.4-6	All types of plant feeds	01.19	1214	Mass fraction of moisture	(0.01-60) %
245.	GOST 27548, clause 7	All types of plant feeds			Mass fraction of total moisture	(0.01-60) %
246.	GOST 27558	Flour and bran	10.13, 10.61	1101-1106 2302	Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 27558	Flour and bran	10.13, 10.61	1101-1106 2302		
					Crunch	conforming / not conforming with the stated characteristics with a description of the standard and the test result
247.	GOST 27559	Flour and bran			Infestation and contamination by pests	detected/not detected
248.	GOST 27560	Flour and bran			Granulation index	(0.1-100)%
249.	GOST 27670	Corn flour	10.13	1102	Mass fraction of fat calculated on a dry matter basis	(0.1-5.0) %
250.	GOST 27676	Grain of wheat, rye, as well as flour produced from it	01.11, 10.13	1001,1101 1102	Falling number	(60-1000) c
251.	GOST 27749.2	Carbamide	20.15	3102	Mass fraction of free ammonia	(0-0.01) %

1	2	3	4	5	6	7
252.	GOST 27749.3	Carbamide			Mass fraction of substances insoluble in water	(0-10) %
253.	GOST 27753.3	Greenhouse soils	-	-	pH of aqueous suspension/pH of aqueous extract	(0-12) pH unit
254.	GOST 27753.4	Greenhouse soils	-	-	Total salinity/specific electrical conductivity	(0.01-20) mS/cm
255.	GOST 27753.5	Greenhouse soils	-	-	Phosphorus/water-soluble phosphorus (P_2O_5)	(12.5-700) mg/kg
256.	GOST 27753.6, clause 2	Greenhouse soils	-	-	Potassium/water-soluble potassium (K_2O)	(50-1000) mg/kg
257.	GOST 27753.7	Greenhouse soils	-	-	Mass fraction of nitrate nitrogen	(25-350) mg/kg
258.	GOST 27753.8	Greenhouse soils	-	-	Mass fraction of ammonium nitrogen	(12.5-300) mg/kg
259.	GOST 27753.9, clause 2	Greenhouse soils	-	-	Calcium/mass fraction of calcium	(0.01-30) mg/kg
					Magnesium / mass fraction of magnesium	(0.01-40) mg/kg
260.	GOST 27753.10	Greenhouse soils	-	-	Mass fraction of organic matter	(15-100)%
261.	GOST 27753.11, clause 1	Greenhouse soils	-	-	Mass fraction of chloride	(18-50) mg/kg
262.	GOST 27753.12	Greenhouse soils	-	-	Sodium / mass fraction of sodium	(50-100) mg/kg
263.	GOST 27821	Soils	-	-	Base absorption sum	(1.0-50) mmol/100g
264.	GOST 27839	Wheat flour	10.13	1101	Amount of gluten	(10-40) %
					Gluten quality	(1-150) GDM unit
265.	GOST 27894.1	Peat and its processed products for agriculture	08.92	2703, 2712	Hydrolytic acidity	(30-300) mmol/100g of peat with natural moisture
						(30-300) mmol/100g of dry matter
266.	GOST 27894.3, clause 2	Peat and its processed products for agriculture			Mass of ammonia nitrogen	(0.1-20) %

1	2	3	4	5	6	7
	GOST 27894.3, clause 2	Peat and its processed products for agriculture	08.92	2703, 2712	Estimate indicator: mass fraction of ammonia nitrogen on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass of ammonia nitrogen, moisture	-
267.	GOST 27894.4, cl.2, 3	Peat and its processed products for agriculture			Weight of nitrate nitrogen	(0.1-20) %
					Estimate indicator: mass of nitrate nitrogen per dry substance Indicators required for the calculation and determined by instrumental methods: mass of nitrate nitrogen, moisture	-
					Estimate indicator: mass fraction of nitrate nitrogen on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass of nitrate nitrogen, moisture	-
268.	GOST 27894.4, clause 4	Peat and its processed products for agriculture			Mass fraction of nitrate nitrogen	(1.15-446.68) mg/100g
	GOST 27894.4, clause 4	Peat and its processed products for agriculture			Estimate indicator: mass fraction of nitrate nitrogen on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of nitrate nitrogen on a dry matter basis, moisture	-
269.	GOST 27894.6	Peat and its processed products for agriculture			Potassium/mass of potassium in terms of K_2O	(1-2000) mg/100g
					Estimate indicator: Potassium / mass of potassium in terms of K_2O on dry matter basis	-

1	2	3	4	5	6	7
			08.92	2703, 2712 2703, 2712	Indicators required for the calculation and determined by instrumental methods: Potassium / potassium mass in terms of K_2O, moisture	
					Estimate indicator: Potassium/mass fraction of potassium in terms of K_2O on a dry matter basis Indicators required for the calculation and determined by instrumental methods: Potassium/potassium mass in terms of K_2O, moisture	-
270.	GOST 27894.7	Peat and its processed products for agriculture			Mass of mobile forms of iron in terms of iron oxide	(1-1000) mg
					Estimate indicator: the mass of mobile forms of iron in terms of iron oxide on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass of mobile forms of iron in terms of iron oxide, moisture	-
271.	GOST 27894.8	Peat and its processed products for agriculture			Mass fraction of chlorine	(0-100) %
					Estimate indicator: mass fraction of chlorine on a dry matter basis Indicators required for calculation and determined by instrumental methods: mass fraction of chlorine, moisture	-
272.	GOST 27894.9	Peat and its processed products for agriculture			Mass concentration of water-soluble salts	(0-5) g/dm^3

1	2	3	4	5	6	7
					Mass of water-soluble salts	(0-5) g/100g
273.	GOST 27894.10	Peat and its processed products for agriculture			Exchangeable calcium/mass fraction of exchangeable calcium	(0-100) %
					Estimate indicator: exchangeable calcium on a dry matter basis /mass fraction of exchangeable calcium on a dry matter basis Indicators required for the calculation and determined by instrumental methods: exchangeable calcium / mass fraction of exchangeable calcium, moisture	-
274.	GOST 27894.11	Peat tuffs and frozen peat			The total mass fraction of calcium and magnesium carbonates in terms of calcium carbonate	(0-100) %
					Estimate indicator: total mass fraction of calcium and magnesium carbonates in terms of calcium carbonate on absolutely dry peat. Indicators required for the calculation and determined by instrumental methods: total mass fraction of calcium and magnesium carbonates in terms of calcium carbonate, moisture	-
275.	GOST 27979	Organic fertilizers (excluding peat and peat products)	20.15	-	pH	(0-12) pH unit
276.	GOST 27980, clause 1	Organic fertilizers	20.15	-	Mass fraction of organic matter	(0-100)%
277.	GOST 27988	Oilseeds harvested and supplied for industrial processing	01.11	1204-1207	Color	conforming / not conforming with the stated characteristics with a description of the

1	2	3	4	5	6	7
						standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
278.	GOST 27998, clause 2	Vegetable feed	01.19	1214	Iron/mass fraction of iron	(50-500) mg/kg ((50-500) mln^{-1})
279.	GOST 28001, clause 4	Feed grain, products of its processing and all types of compound feeds	01.19, 10.13, 10.41 10.62,1091	2301-2309	Ochratoxin A	(10-40) μg/kg
280.	GOST 28038, clause 5	Fruit and vegetable processing products, including juice products	10.32, 10.82	0813, 1704, 2009	Patulin / mass concentration of patulin	(10-75) μg/dm^3 ((0.01-0.075) μg/dm^3)
281.	GOST 28038, clause 6				Patulin / mass concentration of patulin	(1.0-75.0) μg/dm^3) ((10×10^{-7}-75×10^{-7}) %)
282.	GOST 28074	Vegetable feed	01.19	1214	Solubility of crude protein	(0.01-70) %
283.	GOST 28189, clause 3.2	Bone semi-finished product	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 28189, clause 3.2	Bone semi-finished product	01.19, 10.13, 10.41 10.62, 10.91	2301-2309		
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Foreign impurities	detected / not detected
284.	GOST 28189, clause 3.4	Bone semi-finished product	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Granulation index	(0.1-20.0) %

1	2	3	4	5	6	7
285.	GOST 28189, clause 3.7	Bone semi-finished product			Mass fraction of fat on a completely dry substance	(0.01-20) %
286.	GOST 28189, clause 3.8	Bone semi-finished product			Mass fraction of mineral impurities insoluble in 10% hydrochloric acid solution	(0.01-10) %
287.	GOST 28268, clause 1	Non-rocky soils	-	-	Moisture/ mass moisture ratio	(5-50) %
288.	GOST 28268, clause 2	Non-rocky soils	-	-	Maximum hygroscopic moisture	(5-50) %
289.	GOST 28396	Feed grain, products of its processing, compound feed	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Patulin	(100-750) μg/kg
290.	GOST 28409, clause 3.5	Feed microgranulated vitamin A (retinyl acetate)	21.10	2936	Sieve trace	(0.1-10.0) %
291.	GOST 28409, clause 3.6	Feed microgranulated vitamin A (retinyl acetate)			Weight loss during drying	(0.1-15) %
292.	GOST 28467	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Mass fraction of benzoic acid	(0.005-0.05) %
					Mass concentration of benzoic acid	(500-5000) mg/dm^3
293.	GOST 28875, clause 2.1	Spices and mixtures of them	10.84	0910	Sampling	-
294.	GOST 28875, clause 3.5				Mass fraction of foreign mineral impurities	(0.01-20) %
295.	GOST 28875, clause 3.8				Mass fraction of moisture	(0.1-20) %
296.	GOST 28875, clause 3.9	Spices and mixtures of them			Mass fraction of ash	(0-15) %

1	2	3	4	5	6	7
297.	GOST 28879	Condiments and seasonings	10.84	0910	Mass fraction of moisture	(0.1-20) %
298.	GOST 28901	Animal feedstuff	01.19, 10.13 10.41 10.62, 10.91	2301-2309	Calcium/ mass fraction of calcium	(0.001-50) mg/kg
299.	GOST 28914	Canned and preserved fish and seafood	10.20	1604	Aluminum/mass fraction of aluminum	(3.0-50.0) mln^{-1} ((3.0-50.0) mg/kg)
300.	GOST 28972	Canned food and products from fish and non-finfish			Active acidity (pH)	(0-12) pH unit
301.	GOST 29031	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Mass fraction of water-insoluble solids in the edible part	(0.10-15) %
					Mass fraction of water-insoluble solids in the total mass	(0.10-15) %
302.	GOST 29032, clause 1	Fruit and vegetable processing products			Mass fraction of oxymethylfurfural	(2-20) mln^{-1} ((2-20) mg/kg)
303.	GOST 29032, clause 2	Fruit and vegetable processing products			Mass fraction of oxymethylfurfural	(8-20) mln^{-1} ((8-20) mg/kg)
304.	GOST 29033	Grain and its processed products	01.11, 01.12 01.61	1001-1008 1101-1104	Mass fraction of fat on a dry matter basis	(0.1-5) %
305.	GOST 29113	Feed, compound feed, mixed feed raw materials, feed concentrates containing carbamide	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of carbamide	(0.060-10.0) %
306.	GOST 29207	Carbamide solution of conditional concentration	20.15	3102	pH	(0-12) pH unit
307.	GOST 29246	Dry milk and milk-containing canned food	10.51	0402	Mass fraction of moisture	(0.01-20) %
308.	GOST 29247	Condensed and dry milk and milk-containing canned food			Mass fraction of fat	(0.1-50) %
309.	GOST 29248, clause 5	Condensed and canned milk powder			Mass fraction of lactose	(20.00-60) %
310.	GOST 29270	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Nitrates/ nitrate content	(5-2500) mg/kg
					Mass concentration of nitrates	(6-9000) mg/kg
311.	GOST 29299	Meat and meat products	10.11-10.13	0201-0210	Nitrites	(1-5) mg/$NaNO_2$/kg

1	2	3	4	5	6	7
312.	GOST 29300	Meat and meat products			Nitrates	(5.0-30) mg/$NaNO_3$/kg
313.	GOST 29301	Meat and meat-containing products			Mass fraction of starch	(0.1-15) %
314.	GOST 29305	Whole and crushed corn kernels	01.11	10.05	Moisture	(0.1-30) %
315.	GOST 29313	Mineral fertilizers	20.15	3101-3105	Mass fraction of ammonium nitrogen	(10-50) %
316.	GOST 29336	Technical ammonium sulfate	20.15	3102	Free acid	(0.01-10) %
317.	GOST 30044	Durum wheat	01.11	1001	Incompletely vitreous kernels	(0.1-60) %
318.	GOST 30089	Vegetable oils	10.41	1507-1507	Mass fraction of erucic acid	(0.1-70) %
319.	GOST 30178	Food raw materials and products	10.51, 10.52 10.11-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Lead/mass fraction of lead	(0.01-1.0) mg/kg ((0.01-1.0) mg/dm^3)
					Cadmium/mass fraction of cadmium	(0.01-1.0) mln^{-1}
					Copper/mass fraction of copper	(0.5-30) mln^{-1}
					Zinc/mass fraction of zinc	(1.0-100) mln^{-1}
					Iron/mass fraction of iron	(10-200) mln^{-1}
320.	GOST 30181.1	Complex fertilizers that do not contain the nitrate form of nitrogen	20.15	3101-3105	Total mass fraction of nitrogen	(10-35) %
321.	GOST 30181.2	Single-component nitrogen fertilizers	20.15	3101-3105	Total mass fraction of nitrogen	(40-46) %
322.	GOST 30181.3	Fertilizers containing nitrogen in nitrate form			Mass fraction of nitrate nitrogen	(10-20) %
323.	GOST 30181.4	Complex fertilizers and saltpeters			Total mass fraction of nitrogen	(8-35) %
324.	GOST 30181.5	Complex fertilizers			Mass fraction of amide nitrogen	(20-46) %
325.	GOST 30181.6	Ammonium salts (except phosphoric)			Mass fraction of ammonium nitrogen	(20-35) %
326.	GOST 30181.7	Complex fertilizers			Total mass fraction of ammonium and amide nitrogen	(19-47) %
327.	GOST 30181.8	Complex fertilizers			Mass fraction of ammonium nitrogen	(1.5-20) %
328.	GOST 30181.9	Complex fertilizers			Mass fraction of total nitrogen	(10-35) %

1	2	3	4	5	6	7
329.	GOST 30305.1, clause 4	Condensed milk canned food	10.51	0402	Mass fraction of moisture	(0.1-50) %
330.	GOST 30305.2	Condensed canned milk with sugar and dry mixes for ice cream			Mass fraction of sucrose	(0.01-50) %
331.	GOST 30305.3	Condensed milk, milk-containing cans and dried dairy products			Acidity	(1.0-100) ˚T
332.	GOST 30305.4	Dry dairy products			Solubility index	(0.01-2.0) cm^3 of raw residue
333.	GOST 30349 (thin-layer chromatography)	Fruits, vegetables and products of their processing	10.39, 10.32 01.12-01.13	0801-0814, 2001-2009	α-HCCH	(0.02-1.0) mg/kg
					β- HCCH	(0.02-1.0) mg/kg
					γ- HCCH	(0.02-1.0) mg/kg
					Heptachlor	(0.02-1.0) mg/kg
					Keltan	(0.02-1.0) mg/kg
					Aldrin	(0.02-1.0) mg/kg
					DDT	(0.02-1.0) mg/kg
					DDE	(0.02-1.0) mg/kg
					DDD	(0.02-1.0) mg/kg
334.	GOST 30349 (gas-liquid chromatography)	Fruits, vegetables and products of their processing	10.39, 10.32 01.12-01.13	0801-0814, 2001-2009	α-HCCH	(0.001-1.0) mg/kg
					β- HCCH	(0.001-1.0) mg/kg
					γ- HCCH	(0.001-1.0) mg/kg
					Heptachlor	(0.005-1.0) mg/kg
					Keltan	(0.005-1.0) mg/kg
					Aldrin	(0.001-1.0) mg/kg
					DDT	(0.007-1.0) mg/kg
					DDE	(0.007-1.0) mg/kg
					DDD	(0.007-1.0) mg/kg
335.	GOST 30418	Vegetable oils	10.41	1507-1516	Fatty acid composition	(0.1-100) %
336.	GOST 30439	Pesticides	20.20	3103-3105	Dispersion / mass fraction of sieve trace	(0-100) %
					Granulometric composition / mass fraction	(0-100) %
337.	GOST 30483	Grain of grain crops and legume seeds intended for food, feed and technical	01.11, 01.12	1001-1008 1107	Weed admixture	(0-100) %
					Spoiled grains	(0.1-100) %

1	2	3	4	5	6	7
		purposes, as well as malt			Harmful and especially considered impurity	(0.1-100) %
					Grain admixture	(0.1-100) %
					Spoiled grains	(0.1-50) %
					Damage by pests	(0.1-10) %
					Yellowed grains	(0.1-100) %
					Red grains / glutinous grains	(0.1-50) %
					Granulation index	(0.1-100) %
					Metallomagnetic admixture	(0.001-100) mg/kg
338.	GOST 30637 (basic method)	Raw milk	01.41.20	0401	Deoxidation of milk	(0-1) %
339.	GOST 30669	Fruit and vegetable processing products	10.32, 10.82	0813, 1704,2009	Mass fraction of benzoic acid	(100-1000) mln^{-1} ((100-1000) mg/kg)
340.	GOST 30670	Fruit and vegetable processing products			Mass fraction of sorbic acid	(100-1000) mln^{-1} 100-1000) mg/kg)
341.	GOST 30692	All types of plant feed, compound feed, feed raw materials (with the exception of mineral origin)	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Copper/mass fraction of copper	(1.0-200.0) mln^{-1} 1.0-200.0) mg/kg)
					Zinc/mass fraction of zinc	(1.0-200.0) mln^{-1} ((1.0-200.0) mg/kg)
					Lead / mass fraction of lead	(0.1-10.0) mln^{-1} ((0.1-10.0) mg/kg)
					Cadmium/mass fraction of cadmium	(0.1-10.0) mln^{-1} ((0.1-10.0) mg/kg)
342.	GOST 30710 (thin-layer chromatography)	Fruits, vegetables and products of their processing	10.39,10.32 01.12-01.13	0801-0814 2001-2009	Diazinone/bazudine	(0.08-0.2) mg/kg
					Dimethoate / phosphamide	(0.01-0.06) mg/kg
					Malathion/karbofos	(0.1-0.5) mg/kg
					Parathion-methyl / metaphos	(0.01-0.06) mg/kg
					Fozalone/benzophosphate	(0.01-0.06) mg/kg
343.	GOST 30710 (gas-liquid chromatography)	Fruits, vegetables and products of their processing			Diazinone/bazudine	(0.002-0.04) mg/kg
					Dimethoate / phosphamide	(0.01-0.2) mg/kg
					Malathion / karbofos	(0.004-0.04) mg/kg

1	2	3	4	5	6	7
					Parathion-methyl / metaphos	(0.004-0.04) mg/kg
					Fozalone / benzophosphate	0.002-0.04 mg/kg
344.	GOST 30711	Dairy products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Aflatoxin M1	(0.0005-0.005) mg/kg
	GOST 30711	Other products			Aflatoxin B1	(0.0005-0.02) mg/kg
		Other products			Aflatoxin B1	(0.0005-0.02) mg/kg
345.	GOST 31469, clause 4	Dry, concentrated and liquid egg products	10.89	408	Mass fraction of fat	(5.0-50) %
					Estimate indicator: mass fraction of fat on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of fat, moisture	-
346.	GOST 31469, clause 5	Dry, concentrated and liquid egg products			Mass fraction of fat	(3.0-50) %
					Estimate indicator: mass fraction of fat on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of fat, moisture	-
347.	GOST 31469, clause 6	Liquid egg yolk			Dry solids weight ratio	(25.0-55.0) %
		Liquid egg melange, liquid egg white, egg semi-finished products and culinary products				(8.0-45.0) %
		Dry egg products				(75.0-95.5) %

1	2	3	4	5	6	7
348.	GOST 31469, clause 8	Liquid and dry egg products, egg semi-finished products and culinary products from them	10.89	0408	Mass fraction of protein substances /mass fraction of protein	(4.0-100.0) %
		Liquid egg white, yolk, melange, egg semi-finished products and culinary products from them			Mass fraction of protein substances / mass fraction of protein	(4.0-25.0) %
		Dry egg yolk				(25.0-45.0) %
		Egg powder				(30.0-55.0) %
		Egg white				(75.0-95.0) %
349.	GOST 31469, clause 10	Dry, concentrated and liquid egg products			Foreign impurities	presence / absence
350.	GOST 31469, clause 12	Dry, concentrated and liquid egg products			Mass fraction of sodium chloride	(1.0-25.0) %
351.	GOST 31469, clause 14	Dry, concentrated and liquid egg products			Concentration of hydrogen ions (pH)	(4.5-9.5) pH unit
352.	GOST 31469, clause 15	Egg powder			Solubility on a dry matter basis	(60-100) %
		Dry egg yolk				(15-60) %
		Dry egg white				(70-100) %
353.	GOST 31470, clause 5	Poultry meat, including boned and crushed, as well as offal and semi-finished products from poultry meat	10.11-10.13	0201-0210	Total acidity	(0.3-10)°T
354.	GOST 31470, clause 8	Poultry meat, including boned and crushed, as well as offal and semi-finished products from poultry meat			Acid number of fat	(0.5-30.0) mg KOH/g
355.	GOST 31470, clause 9	Poultry meat, including boned and crushed, as well as offal and semi-finished products from poultry meat	10.11-10.13	0201-0210	Fat peroxide number	(0.2-40.0) mmol (1/2 O_2)/kg
356.	GOST 31484, clause 6.1	Compound feed, protein-vitamin-mineral and	01.19, 10.13,	2301-2309	Metallomagnetic admixture	(0.1-100) mg/kg

1	2	3	4	5	6	7
		amido-vitamin-mineral concentrates, feed mixtures, premixes	10.41 10.62, 10.91			
357.	GOST 31485	Compound feed, protein (amido)-vitamin and mineral concentrates			Peroxide number/mass of hydroperoxides and peroxides	(0.5-300) mmol/kg1/2O
358.	GOST 31504	Milk, dairy products	01.41.20, 10.51	0401-0406	Mass fraction of benzoic acid	(50-2000) mln^{-1} ((50-2000) mg/kg)
					Mass fraction of sorbic acid	(1-1000) mln^{-1} ((1-1000) mg/kg)
					Mass fraction of propionic acid	(1-500) mln^{-1} ((1-500) mg/kg)
					Mass concentration of indigocarmine	(10-200) mg/dm^3
					Mass concentration of yellow "Sunset"	(10-200) mg/dm^3
					Mass concentration of tartrazine	(10-200) mg/dm^3
					Mass concentration of Ponceau 4R	(10-200) mg/dm^3
					Mass concentration of azorubin	(10-200) mg/dm^3
359.	GOST 31584 (ISO 9874:2006)	Milk	01.41.20, 10.51	0401	Mass fraction of total phosphorus	(5-25)%
360.	GOST 31628	Grain (seeds), flour-grain and bakery products, food concentrates	10.51 10.11-10.13 10.71, 01.11 01.12, 01.61 03.11, 03.12, 03.21, 03.22 10.20, 10.81	0401-0406 0201-0210 1704,1806 1905 1001-1008 1101-1104 0301-0307 1604,1605	Arsenic / mass concentration of arsenic	(0.02-2.0) mg/kg
	GOST 31628	Milk and dairy products			Arsenic / mass concentration of arsenic	(0.04-1.0) mg/dm^3
		Sugar and confectionery				(0.001-2.0) mg/kg
		Beverages				(0.04-3.0) mg/dm^3
		Fish, non-finfish and products produced from them				(0.03-10.0) mg/kg
		Oilseed raw materials and fat-and-oil products				(0.04-1.10) mg/kg
		Meat and meat products; poultry, eggs and their processed products				(0.002-3.0) mg/kg

1	2	3	4	5	6	7
		Fruit and vegetable products, tea, coffee, tea and coffee drinks, natural spices and dry seasonings				(0.02-2.0) mg/kg
		Other products (except baby food)				(0.05-5.0) mg/kg
361.	GOST 31633	Milk and dairy products (raw cream, raw milk, drinking cream, drinking milk)	01.41.20, 10.51	0401-0406	Mass fraction of milk fat	(10.0-100.0) %
362.	GOST 31640	All types of feed of vegetable and animal origin, including liquid and pasty feed, compound feed, feed raw materials, cake and meal, with the exception of feed of mineral origin	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Dry solids weight ratio	(5.0-95.0) %
363.	GOST 31646	Wheat grain intended for food and feed purposes, production of compound feeds	01.11	1101	Fusarium grains	(0.0-5.0) %
364.	GOST 31660	Bread and bakery products	10.51	0401-0406	Iodine/ mass concentration of iodine	(0.2-2.5) mg/kg
		Yeasts	08.93, 10.84 10.71	2501, 1905		(5.0-100) mg/kg
		Table salt, therapeutic and prophylactic salt				(1.0-60) mg/kg
	GOST 31660	Milk, fermented milk and fat products	10.51 08.93, 10.84 10.71	0401-0406 2501, 1905	Iodine/ mass concentration of iodine	(0.05-10.0) mg/kg ((0.05-10.0) mg/dm^3)
		Soft drinks, mineral drinking, medicinal, therapeutic and natural table waters				(0.005-1.5) mg/dm^3
365.	GOST 31663	Vegetable oils and animal fats	10.62, 10.41	1507-1514	Fatty acid methyl esters / mass fraction of fatty acid methyl ester	(0.1-100) %
366.	GOST 31665					(0.1-100)%
367.	GOST 31675. clause 5	All types of vegetable feed, including liquid and pasty feed, compound feed, feed raw materials, cake and meal, with the exception of mineral feed and feed yeast	10.91	2301-2309	Mass fraction of crude fiber in dry matter	(2.0-50.0) %

1	2	3	4	5	6	7
368.	GOST 31683. clause 5	Grain starch-containing raw materials for the production of ethyl alcohol	01.11	1001	Conditional starchiness / fermentable carbohydrates	(0-100) %
369.	GOST 31691	Grain (wheat, corn, barley) and its processed products, compound feeds and raw materials for their production on a grain basis (cake, meal)	01.11, 01.12 01.61	1001-1008 1101-1104	Mass fraction of zearalenone	(0.1-10) mg/kg
370.	GOST 31699	Wheat and wheat flour	01.11, 10.13	1001,1101	Amount of raw gluten	(20-40) %
371.	GOST 31700	Grain and its processed products: flour, cereals, germ flakes, bran	01.11, 01.12 01.61	1001-1008 1101-1104	Acid number of fat	(2-200) mgKOH/g
372.	GOST 31727	All types of meat, including poultry and meat products	10.11-10.13	0201-0210	Mass fraction of total ash	(0.1-20) %
373.	GOST 31753, clause 4	Vegetable oils	10.41	1507-1509	Phosphorus/mass concentration of phosphorus	(2.0-2300) mg/kg
					Mass fraction of phosphorus-containing substances in terms of stearooleolecitin	(0.005-6.0) %
	GOST 31753, clause 4	Vegetable oils	10.41	1507-1509		
					Mass fraction of phosphorus-containing substances in terms of P_2O_5	(0.0005-0.53) %
374.	GOST 31756	Animal and vegetable fats and oils	10.62, 10.41 10.42, 10.13	1507-1518	Anisidine number	(0-100)
375.	GOST 31766, clause 6.3	Certain types of natural flower honey: monoflora honey	01.49	0409	Concentration of hydrogen ions (pH)	(0-12) pH unit
376.	GOST 31766, clause 6.4	Certain types of natural flower honey: monoflora honey			Color	almost colorless / light amber extra / light amber / amber / dark amber
377.	GOST 31766, clause 6.5	Certain types of natural flower honey: monoflora honey			Mass fraction of ash	(0.1-1.0)%
378.	GOST 31762, clause 4.1	Mayonnaise and mayonnaise sauces	10.84	21.03	Sampling	-
379.	GOST 31762, clause 4.3				Mass fraction of moisture	(1.0-95.0) %

1	2	3	4	5	6	7
380.	GOST 31762, clause 4.4	Mayonnaise and mayonnaise sauces	10.84	21.03	Mass fraction of moisture	(5.0-95.0) %
381.	GOST 31762, clause 4.6				Mass fraction of fat	(5.0-95.0) %
382.	GOST 31762, clause 4.7				Mass fraction of dry fat-free residue	(50-95.0) %
					Mass fraction of fat	(5.0-95.0) %
383.	GOST 31762, clause 4.13				Acidity	(0.05-10.0) %
384.	GOST 31762, clause 4.15				Stability of the emulsion	(1.0-100) %
385.	GOST 31762, clause 4.16				Peroxide value	(0.1-45) meq of active oxygen
386.	GOST 31762, clause 4.18				Mass fraction of protein substances	(0.1-10.0) %
387.	GOST 31762, clause 4.21				pH	(0-12) pH unit
388.	GOST 31768, clause 3.4	Natural honey	01.49	0409	Selivanov-Figet reaction to hydroxymethylfurfural (HMF)	negative reaction (no more than 25 mg/kg) / positive reaction (no less than 25 mg/kg)
389.	GOST 31770, clause 5	Honey			Electrical conductivity / specific electrical conductivity	(0.10-3.00) mS/cm^{-1}
390.	GOST 31774	Honey			Mass fraction of water	(13.0-25.0) %
391.	GOST 31787	Meat products: boiled sausages made from heat-treated ingredients (liver sausages and pates using offal)	10.13	0201-0210	Mass fraction of residual acid phosphatase activity / mass fraction of phenol	(0-0.012) %
392.	GOST 31858	Drinking water, including packaged in containers, natural (surface and underground) water, including sources of drinking water supply	10.86	-	α-HCCH	(0.1-6.0) μg/dm^3
					β-HCCH	(0.1-6.0) μg/dm^3
					γ-HCCH	(0.1-6.0) μg/dm^3
					Heptachlor	(0.02-1,2) μg/dm^3
					Aldrin	(0.1-6.0) μg/dm^3
					DDE	(0.1-6.0) μg/dm^3

1	2	3	4	5	6	7
					DDD	(0.1-6.0) μg/dm^3
					DDT	(0.1-6.0) μg/dm^3
393.	GOST 31902, cl.8, 9	Confectionery and semi-finished products	10.71	1704,1806 1905	Mass fraction of fat	(2-60) %
394.	GOST 31930	Frozen poultry meat (chicken, turkey, duck, goose, guinea fowl, quail carcasses and parts thereof)	10.11	0207	Mass fraction of moisture and meat juice	(0.1-10) %
					The mass of moisture in the carcass	(0.1-10) %
395.	GOST 31933	Vegetable oils	10.41	1507-1509	Acid number of the oil	(0.1-30) mg KOH/g
					Acidity	(0.01-30) %
396.	GOST 31957, clause 5.3	Drinking and natural (surface and underground) water, including water from drinking water sources, as well as waste water	36.00	2851	Alkalinity	(0.1-100) mmol/dm^3
	GOST 31957, clause 5.3	Drinking and natural (surface and underground) water, including water from drinking water sources, as well as waste water	36.00	2851	Mass concentration of carbonates/content of carbonate ions	(6.1– 6100) mg/dm^3
					Mass concentration of bicarbonates/content of bicarbonate ions	(6–6000) mg/dm^3
397.	GOST 31964, clause 5	Pasta	10.73	1902	Sampling	-
398.	GOST 31964, clause 7.1				Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Form	conforming / not conforming with the stated characteristics with a description of the standard and the test result
399.	GOST 31964, clause 7.2				Smell	conforming / not conforming with the stated characteristics with a description of the

1	2	3	4	5	6	7
						standard and the test result
	GOST 31964, clause 7.2	Pasta	10.73	1902	Flavor	conforming / not conforming with the stated characteristics with a description of the standard and the test result
400.	GOST 31964, cl. 7.3.1-7.3.3				Mass fraction of moisture	(0.1 - 10) %
401.	GOST 31964, clause 7.4				Acidity	(0.1 - 20) mgKOH/g
402.	GOST 31964, clause 7.5				Mass fraction of ash, insoluble in 10% hydrochloric acid solution per dry mass	(0.01-5) %
403.	GOST 31964, clause 7.6				Mass fraction of ash	(0.38-1,94) %
404.	GOST 31964, clause 7.7				Shape preservation / shape preservation of boiled products	(1-70) %
405.	GOST 31964, clause 7.8				Mass of dry substance that has passed into the cooking water	(1-10) %
406.	GOST 31964, clause 7.9				Metallomagnetic admixture	(1-100) mg/kg
407.	GOST 31964, clause 7.10				Pest infestation and contamination	presence / absence
408.	GOST 31964, clause 7.11				Protein	(0.01-60) %
409.	GOST 31976	Yoghurts and yoghurt products	10.51	0403	Titrated acidity	(50-180) ˚T ((5.00-30.0) mmol/g)
410.	GOST 31978	Caseins and caseinates	10.51	3501	Active acidity (pH)	(5.0-8.0) pH unit
411.	GOST 31980	Milk	10.51	0401	Mass fraction of total phosphorus	(0.100-3.000) %
412.	GOST 32008	Meat, meat products and meat-containing products	10.11-10.13	0201-0210	Mass fraction of nitrogen	(0.1-10) %
413.	GOST 32009	All types of meat, including poultry meat, meat products and meat-containing products	10.11-10.13	0201-0210	Mass fraction of total phosphorus	(0.01-1.5) %

1	2	3	4	5	6	7
414.	GOST 32042, clause 5	Premixes	10.91	-	Mass fraction of vitamin B1	(50-5000) g/t
415.	GOST 32042, clause 6	Premixes			Mass fraction of vitamin B2	(50-5000) g/t
416.	GOST 32042, clause 7	Premixes			Mass fraction of vitamin B1	(50-500) g/t
					Mass fraction of vitamin B2	(100-2000) g/t
417.	GOST 32042, clause 9	Premixes			Mass fraction of vitamin B5	(100-3000) g/t
418.	GOST 32042, clause 10	Premixes			Mass fraction of vitamin B5	(200-4000) g/t
419.	GOST 32044.1	Feed, compound feed and mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of nitrogen	(0.1-10) %
					Estimate indicator: mass fraction of crude protein Indicators required for the calculation and determined by instrumental methods: mass fraction of nitrogen, moisture	-
420.	GOST 32045	Feed, compound feed and mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Ash insoluble in hydrochloric acid	(0.1-40) %
421.	GOST 32122	Vegetable oils	10.41	1507-1509	α-HCCH	(0.001-0.2) mg/kg
					β-HCCH	(0.001-0.2) mg/kg
					ɣ-HCCH	(0.001-0.2) mg/kg
					DDE	(0.001-0.2) mg/kg
					DDD	(0.001-0.2) mg/kg
					DDT	(0.001-0.2) mg/kg
422.	GOST 32161	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.12-01.13,10.61, 10.62 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1701-1704	Specific activity of caesium-137	(5-25000) Bq/kg
423.	GOST 32163	Food			Specific activity of strontium-90	(5-5000) Bq/kg

1	2	3	4	5	6	7
				1801-1806		
424.	GOST 32167, clause 6	Honey	01.49	0409	Mass fraction of reducing sugars (in terms of anhydrous substance)	(63.00-100.00) %
					Mass fraction of sucrose (in terms of anhydrous substance)	(1.00-26.00) %
425.	GOST 32169	Honey			Power of hydrogen	(3.0-9.0) pH unit
					Free acidity	(0.5-80) mEq/kg
426.	GOST 32189, clause 5.1	Margarine, spreads, ghee mixes, fats intended for cooking, confectionery, bakery and dairy industries	10.42	1503, 1504,1517	Sampling	-
427.	GOST 32189, cl. 5.4-5.7				Mass fraction of moisture and volatile substances	(0.01-61) %
428.	GOST 32189, clause 5.8				Mass fraction of moisture and volatile substances	(0-5) %
429.	GOST 32189, clause 5.10				Acidity	(0.5-3.0) ˚K
430.	GOST 32189, clause 5.11	Margarine, spreads, ghee mixes, fats intended for cooking, confectionery, bakery and dairy industries	10.42	1503,1504, 1517	Estimate indicator: mass fraction of fat Indicators required for the calculation and determined by instrumental methods: nonfat milk solids, mass fraction of moisture	-
					Mass fraction of dry fat-free residue	(0.01-5) %
431.	GOST 32189, clause 5.12				Estimate indicator: mass fraction of fat Indicators required for the calculation and determined by instrumental methods: MSNF, mass fraction of moisture	-

1	2	3	4	5	6	7
432.	GOST 32189, clause 5.14				Mass fraction of fat	(95-100) %
433.	GOST 32189, clause 5.15				Melting point of fat	(20-50) ˚C
434.	GOST 32189, clause 5.16				Solidification temperature of fat	(0-50) ˚C
435.	GOST 32189, clause 5.20				Mass fraction of table salt	(0-1.5) %
436.	GOST 32189, clause 5.25				Mass fraction of benzoic acid	(0.05-0.20) %
					Mass fraction of sodium benzoate	(0.07-0.20) %
					Mass fraction of sorbic acid	(0.05-0.20) %
					Mass fraction of potassium sorbate / mass fraction of sodium sorbate	(0.05-0.2) %
437.	GOST 32189, Appendix B				pH	(0-12) pH unit
438.	GOST 32193	Feed and compound feed	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Chlorpyriphos	(0.01-20) μg/g
					Malathion	(0.01-20) μg/g
					Parathion-methyl	(0.01-20) μg/g
					Pirimiphos-methyl	(0.01-20) μg/g
439.	GOST 32194	Feed and compound feed			Aldrin	(0.005-10) μg/g
					DDT	(0.005-10) μg/g
					DDE	(0.005-10) μg/g
					DDD	(0.005-10) μg/g
					Hexachlorobenzene	(0.005-10) μg/g
					α-HCCH	(0.005-10) μg/g
					β-HCCH	(0.005-10) μg/g
					γ-HCCH	(0.005-10) μg/g
440.	GOST 32257	Milk and diary products	01.41.20, 10.51	0401-0406	Mass fraction of nitrites	(0.02-10.0) mln^{-1} ((0.02-10.0) mg/kg)

1	2	3	4	5	6	7
					Mass fraction of nitrates	(0.5-100.0) mln^{-1} ((0.5-100.0) mg/kg)
441.	GOST 32258	Milk and diary products (dairy raw materials, whole milk products, cheeses, canned milk)	01.41.20, 10.51	0401-0406	Mass fraction of benz(a)pyrene	(0.0001-0.005) mln^{-1} ((0.0001-0.005) mg/kg)
442.	GOST 32261, clause 7.17	Butter	10.51	1405	Estimate indicator: ratio of methyl esters of fatty acids Indicators required for the calculation and determined by instrumental methods: mass fractions of methyl esters of fatty acids	-
443.	GOST 32308	Meat, offal, raw fat, meat and meat-containing products, lard products	10.11-10.13	0201-0210	DDT	(0.005-5.0) mg/kg
					DDE	(0.005-5.0) mg/kg
					DDD	(0.005-5.0) mg/kg
					α-HCCH	(0.005-5.0) mg/kg
					β-HCCH	(0.005-5.0) mg/kg
					ɣ-HCCH	(0.005-5.0) mg/kg
					Aldrin	(0.005-5.0) mg/kg
					Dieldrin	(0.005-5.0) mg/kg
					Heptachlor	(0.005-5.0) mg/kg
					Hexachlorobenzene	(0.005-5.0) mg/kg
					Aalendrin	(0.005-5.0) mg/kg
444.	GOST 32343	Feed, feed products, mixed feed raw materials	01.19, 10.13 10.41, 10.91	2301-2309	Calcium	(50-300) mg/kg

1	2	3	4	5	6	7
445.	GOST 32385	Household chemicals in the form of liquids, including thickened powders, suspensions, pastes	-	-	Activity of hydrogen ions (pH)	(0-12) pH unit
446.	GOST 32467	Urea (carbamide)	20.15	3102	Mass fraction of nitrogen	(46-47) %
447.	GOST 32468	Technical urea (carbamide)			Iron/mass fraction of iron	(0.00005-0.00015) %
448.	GOST 32470	Carbamide (urea)			Alkalinity in terms of ammonia (NH_3)	(0.01-0.03) %
449.	GOST 32472	Carbamide			pH	(0-12) pH unit
450.	GOST 32572	Tea	10.83	0902	External appearance of tea leaf	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 32572	Tea	10.83	0902	Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Fragrance/flavor	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					External appearance of a boiled leaf	conforming / not conforming with the stated characteristics

1	2	3	4	5	6	7
						with a description of the standard and the test result
451.	GOST 32811, clause 9.3.4, clause 9.3.5	Sweet almond nuts in a shell	01.25	0802	Appearance of the shell, appearance of the kernel, presence of live agricultural pests on the shell and the kernel, condition of the nuts, flavor and taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
452.	GOST 32857, clause 9.3.3	Sweet almond kernels	01.25	0802	External appearance of the kernel, appearance of the shell, presence of live agricultural pests, flavor, taste, condition of nuts	conforming / not conforming with the stated characteristics with a description of the standard and the test result
453.	GOST 32892	Milk and diary products	01.41.20, 10.51	0401-0406	Active acidity (pH)	(3-8) pH unit
454.	GOST 32915	Milk and diary products	01.41.20, 10.51	0401-0406	Methyl esters of fatty acids	(0.1-100) %
455.	GOST 33313	Juice products	10.32	2009	Formol index	(1-30) cm^3 (NaOH) 0.1 $mmol/dm^3$ per 100 cm^3 of sample
456.	GOST 33319	All types of meat, including poultry meat, meat products and meat-containing products	10.11-10.13	0201-0210	Mass fraction of moisture	(1.0-85.0) %
457.	GOST 33437	Juice products	10.32	2009	Mass concentration of chloride ions	$(1\times10^{-2}$-10) g/dm^3
458.	GOST 33490	Milk and diary products	01.41.20, 10.51	0401-0406	β-Sitosterol	presence in the fat phase / absence in the fat phase
					Brassicasterol	presence in the fat phase / absence in the fat phase
	GOST 33490	Milk and diary products	01.41.20,	0401-0406		

1	2	3	4	5	6	7
			10.51		Campesterol	presence in the fat phase / absence in the fat phase
					Stigmasterol	presence in the fat phase / absence in the fat phase
					Cholesterin	presence in the fat phase / absence in the fat phase
459.	GOST 33613	Butter	10.51	0405	Active acidity (pH) / active acidity (pH) of plasma	(3.0-9.0) pH unit
460.	GOST 33769	Edible salt	08.93	2501	Mass fraction of chlorine ion	(58.0-61.0) %
461.	GOST 33770, clause 3	Edible salt			Sampling	-
462.	GOST 33770, clause 4				External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
			08.93	2501	Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
	GOST 33770, clause 4	Edible salt			Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
463.	GOST 33771	Edible salt			Mass fraction of sodium chloride / mass fraction of the basic substance	(97.00-99.90) %
464.	GOST 33824 (sample preparation according to Method I)	Food products and food raw materials	10.51, 10.52 10.12-10.13 10.31, 10.39, 10.20, 10.73 01.11-01.13 10.61, 10.62 10.71,10.82 01.41.20, 10.51 01.41.20	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806 0401-0406	Cadmium / mass concentration of cadmium	(0.003-50.000) mg/kg ((0.003-50.000) mg/dm^3)
		Milk and dairy products				(0.0015-1.5000) mg/kg ((0.0015-1.5000) mg/dm^3)
		Beverages				(0.001-0.020) mg/kg ((0.001-0.020) mg/dm^3)
		Milk and dairy products			Lead / mass concentration of lead	(0.01-6.00) mg/kg ((0.01-6.00) mg/dm^3)
		Beverages				(0.004-0.200) mg/kg ((0.004-0.200) mg/dm^3)
		Food products and food raw materials				(0.02-10.00) mg/kg ((0.02-10.00) mg/dm^3)
		Milk and dairy products			Copper / mass concentration of copper	(0.1-1.5) mg/kg ((0.1-1.5) mg/dm^3)
		Beverages				(0.002-2.000) mg/kg ((0.002-2.000) mg/dm^3)
	GOST 33824 (sample preparation according to Method I)	Food products and food raw materials	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814	Copper / mass concentration of copper	(0.05-30.00) mg/kg ((0.05-30.00) mg/dm^3)
		Milk and dairy products			Zinc / mass concentration of zinc	(0.2-50.0) mg/kg ((0.2-50.0) mg/dm^3)

1	2	3	4	5	6	7
		Beverages	01.13 10.61, 10.62 10.71, 10.82 01.41.20, 10.51 01.41.20	1901-1905 0302-0307 1101-1109 1701-1704 1801-1806 0401-0406		(0.01-20.00) mg/kg ((0.01-20.0) mg/dm^3)
		Food products and food raw materials				(0.5-100.0) mg/kg ((0.5-100.0) mg/dm^3)
465.	GOST 33824 (sample preparation according to Method II)	Food products and food raw materials			Cadmium / mass concentration of cadmium	(0.002-5.000) mg/kg ((0.002-5.000) mg/dm^3)
					Lead / mass concentration of lead	(0.004-5.000) mg/kg ((0.004-5.000) mg/dm^3)
					Copper / mass concentration of copper	(0.04-100.00) mg/kg ((0.04-100.00) mg/dm^3)
					Zinc / mass concentration of zinc	(0.5-250.0) mg/kg ((0.5-250.0) mg/dm^3)
466.	GOST 33824 (sample preparation according to Method III)	Food products and food raw materials			Cadmium / mass concentration of cadmium	(0.002-5.000) mg/kg ((0.002-5.000) mg/dm^3)
					Lead / mass concentration of lead	(0.02-50.00) mg/kg ((0.02-50.00) mg/dm^3)
					Copper / mass concentration of copper	(0.6-200.0) mg/kg ((0.6-200.0) mg/dm^3)
					Zinc / mass concentration of zinc	(1.0-400.0) mg/kg ((1.0-400.0) mg/dm^3)
467.	GOST 33946	Fruit and vegetable juices	10.32	2009	Mass fraction of ash	(0.1-1.5) %
468.	GOST 33977, Method A	Fruit and vegetable processing products, including fruit and vegetable juice products			Dry solids weight ratio	(0.2-50) %
			10.32	2009	Mass fraction of moisture	(50-99.8) %
469.	GOST 34111	Juice products			Mass concentration of nitrogen	(300-2000) mg/dm^3 ((300-2000) mln^{-1})
470.	GOST 34127	Juice products from fruits and vegetables			Mass fraction of titrated acids	(0.1-35.0) %

1	2	3	4	5	6	7
471.	GOST 34130, clause 10	Dried fruits and vegetables	10.39	0803-0814	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 34130, clause 10	Dried fruits and vegetables	10.39	0803-0814		
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
472.	GOST 34130, clause 12	Dried fruits and vegetables			Metal impurities / mass fraction of metal impurities	(0.0001-1.0000) % ((1-104) mg/kg) ((1-104) mln[1])
473.	GOST 34130, clause13	Dried fruits and vegetables			Pest infestation of grain stocks	detected / not detected

1	2	3	4	5	6	7
474.	GOST 34232, clause 7	Honey	01.49	0409	Diastatic number	(3.0-40.0) Gothe units
475.	GOST 34427	Food and animal feed	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806 2301-2309	Mercury / mass fraction of mercury	(0.0025-5.00) mg/kg ((0.0025-5.00) mg/dm^3)
476.	GOST 34454	Dairy products (dairy, dairy compound and milk-containing products, milk-containing products with milk fat substitute)	10.51	0401-0406	Mass fraction of protein	(0.10-100.00) %
477.	GOST 3624	Milk, dairy products and milk-containing products	01.41.20, 10.51	0401-0406	Acidity	(0.1-250.0)°T
					Acidity	(0.1-50.0)°K
478.	GOST 3625	Milk, milk drink, raw cream and drinking cream, dairy and milk-containing products, liquid fermented milk products, condensed milk and milk-containing canned food, secondary milk processing products	01.41.20, 10.51	0401-0406	Milk density	(1023-1040) kg/m^3
479.	GOST 3626	Milk, dairy products and milk-containing products, fermented dairy products, cheese and cheese products, cow's milk butter and butter paste, creamy vegetable spread and creamy vegetable melted mixture, ice cream	01.41.20, 10.51	0401-0406	Moisture content	(0.1-100) %
					Dry solids weight ratio	(0.1-100) %
480.	GOST 3626, clause 8	Butter without fillers			Mass fraction of dry fat-free substance	(0.1-10.0) %
481.	GOST 3626, clause 9	Butter			Mass fraction of dry fat-free residue	(0.1-10.0) %

1	2	3	4	5	6	7
482.	GOST 3627, clause 2	Cheese and cheese products, brynza, salted cottage cheese products, butter and butter paste	10.51	0406	Mass fraction of sodium chloride	(0.01-8) %
483.	GOST 3628, clause 2	Dairy and milk-containing products	01.41.20, 10.51	0401-0406	Mass fraction of sucrose	(0.1-40) %
484.	GOST 3628, clause 4					(0.1-40) %
485.	GOST 3628, clause 3	Dairy and milk-containing products			Mass fraction of sucrose	(0.1-40) %
					Mass fraction of total sugar, in terms of invert	(0.1-40) %
486.	GOST 3628, clause 5	Dairy and milk-containing products			Mass fraction of total sugar	(0.1-40) %
487.	GOST R ISO 3960	Animal and vegetable fats and oils	10.62, 10.41 10.42, 10.13	1507-1518	Peroxide value	(0.1-15) meq of active oxygen/kg
488..	GOST R ISO 3961	Animal and vegetable fats and oils	10.62, 10.41 10.42, 10.13	1507-1518	Iodine number	(0.1-200) g/100 g
489.	GOST ISO 4052	Coffee	01.27, 10.83	0901,2101	Caffeine (on a dry matter basis)	(0.02-10) g/100 g of dry substance
490.	GOST 4288, clause 2.5	Culinary products and semi-finished products made from minced meat (cutlets, chops, schnitzels, zrazy, rolls, steaks)	10.13	1601,1602	Mass fraction of moisture	(0.1-90) %
491.	GOST 4288, clause 2.6	Culinary products and semi-finished products made from minced meat (cutlets, chops, schnitzels, zrazy, rolls, steaks)			Acidity	(0.1-50) °T
492.	GOST R 50456 (ISO 662)	Animal and vegetable fats and oils	10.62, 10.41 10.42, 10.13	1507-1518	Mass fraction of moisture and volatile substances	(0.01-100) %
493.	GOST R 50457	Animal and vegetable fats and oils			Acid-degree value	(0.1-40) mg KOH/g
494.	GOST R 50476	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Mass fraction of sorbic acid	(0.01-10) %
					Mass fraction of benzoic acid	(0.01-10) %
495.	GOST R 50682, clause 6.2	Podzolic, sod-podzolic, gray forest and other soils of forest and forest-steppe zones	-	-	Manganese / mass fraction of mobile manganese compounds	(1-1000) mln^{-1}

1	2	3	4	5	6	7
496.	GOST R 50683, clause 6.4	Chernozems, chestnut and other soils of steppe, semi-desert and desert zones, carbonate soils of other zones	-	-	Copper / mass fraction of mobile copper compounds	(0.01-15) mln^{-1}
					Cobalt / mass fraction of mobile cobalt compounds	(0.01-15) mln^{-1}
497.	GOST R 50684, clause 6.2	Podzolic, sod-podzolic, gray forest and other soils of forest and forest-steppe zones	-	-	Copper / mass fraction of mobile copper compounds	(0.1-20) mln^{-1}
498.	GOST R 50685, cl. 6.2, 6.3	Chernozems, chestnut and other soils of steppe, semi-desert and desert zones, carbonate soils of other zones	-	-	Manganese / mass fraction of mobile manganese compounds	(10-1000) mln^{-1}
499.	GOST R 50687, clause 6.4	Podzolic, sod-podzolic, gray forest and other soils of forest and forest-steppe zones	-	-	Cobalt / mass fraction of mobile cobalt compounds	(0.1-15) mln^{-1}
500.	GOST R 50688	Soils	-	-	Borium / mass fraction of mobile borium compounds	(0.1-50) mln^{-1}
501.	GOST R 50689	Soils	-	-	Molybdenum / mass fraction of mobile molybdenum compounds	(0.07-5) mln^{-1}
502.	GOST R 50846, clause 4	Fish raw materials and fish products (cold smoked and salted fish)	10.20	0305	Mass fraction of ammonia	(0.05-20) %
503.	GOST R 51116	Grain, products of its processing, compound feed, feed mixtures	01.11, 01.19, 10.13, 10.41 10.62, 10.91	1001, 2301-2309	Deoxynivalenol / DON	(0.2-5.0) mln^{-1} ((0.2-5.0) mg/kg)
504.	GOST R 51122	Fruit and vegetable juices	10.32	2009	Formol value	(1-30) cm^3 (NaOH) 0.1 $mmol/dm^3$ per 100 cm^3 of sample
505.	GOST R 51123	Fruit and vegetable juices			Mass concentration of sulfates	(0.1-20) mg/dm^3
506.	GOST R 51182	Coffee products (instant and non-instant coffee drinks)	10.83	0901	Mass fraction of caffeine	(0.03-5.40) %
507.	GOST R 51247, clause 7.1	Pesticides (chemical plant protection products)	20.20	3103-3105	Mass fraction of active substance	(1-100) %
508.	GOST R 51247, clause	Pesticides (chemical plant protection products)			Acidity	(0.1-0.5) %

1	2	3	4	5	6	7
	7.2				Alkalinity	(0.1-0.5) %
509.	GOST R 51247, clause 7.4	Pesticides (chemical plant protection products)			Cooling resistance	emulsion is stable, delamination has not occurred / emulsion is unstable, delamination has occurred
510.	GOST R 51301 (sample preparation according to Method I)	Milk and dairy products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82 1101-1107	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Cadmium / mass concentration of cadmium	(0.005-1.5) mg/kg ((0.005-1.5) mg/dm^3)
		Alcoholic and non-alcoholic beverages				(0.001-0.02) mg/dm^3
		Fruits, vegetables and products of their processing, meat, fish, eggs and products of their processing, flour, cereals, grain and products of their processing, bread, bakery and confectionery products, tea, coffee, cocoa				(0.05-50) mg/kg ((0.05-50) mg/dm^3)
		Milk and dairy products			Lead / mass concentration of lead	(0.02-2.0) mg/kg ((0.02-2.0) mg/dm^3)
		Alcoholic and non-alcoholic beverages				(0.004-0.2) mg/dm^3
		Other products fruits, vegetables and products of their processing, meat, fish, eggs and products of their processing, flour, cereals, grain and products of their processing, bread, bakery and confectionery products, tea, coffee, cocoa				(0.04-10) mg/kg ((0.04-10) mg/dm^3)
		Milk and dairy products			Copper / mass concentration of copper	(0.1-1.5) mg/kg ((0.1-1.5) mg/dm^3)
		Alcoholic and non-alcoholic beverages				(0.002-2.0) mg/dm^3
	GOST R 51301 (sample preparation according to Method I)	Fruits, vegetables and products of their processing, meat, fish, eggs and products of their processing, flour, cereals, grain and products of their processing, bread, bakery and confectionery products, tea, coffee, cocoa	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71,	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109	Copper / mass concentration of copper	(0.05-30) mg/kg ((0.05-30) mg/dm^3)
		Milk and dairy products			Zinc / mass concentration of zinc	(0.2-50) mg/kg ((0.2-50) mg/dm^3)

1	2	3	4	5	6	7
		Alcoholic and non-alcoholic beverages	10.82 1101-1107	1701-1704 1801-1806		(0.01-20) mg/dm^3
		Fruits, vegetables and products of their processing, meat, fish, eggs and their processed products, flour, cereals, grains and their processed products, bread, bakery and confectionery products, tea, coffee, cocoa				(1.0-100) mg/kg ((1.0-100) mg/dm^3)
511.	GOST R 51301 (sample preparation according to Method II)	Food products and food raw materials			Cadmium / mass concentration of cadmium	(0.002-5.0) mg/kg ((0.002-5.0) mg/dm^3)
					Lead / mass concentration of lead	(0.004-5.0) mg/kg ((0.004-5.0) mg/dm^3)
					Copper / mass concentration of copper	(0.04-100) mg/kg ((0.04-100) mg/dm^3)
					Zinc / mass concentration of zinc	(0.5-250) mg/kg ((0.5-250) mg/dm^3)
512.	GOST R 51301 (sample preparation according to Method III)	Food products and food raw materials			Cadmium / mass concentration of cadmium	(0.002-5.0) mg/kg ((0.002-5.0) mg/dm^3)
					Lead / mass concentration of lead	(0.02-50) mg/kg ((0.02-50) mg/dm^3)
					Copper / mass concentration of copper	(0.6-200) mg/kg ((0.02-50) mg/dm^3)
					Zinc / mass concentration of zinc	(1.0-400) mg/kg ((0.02-50) mg/dm^3)
513.	GOST R 51410	Oil-seeds	01.11	1207	Acid number of oil	(0.01-5) mg KOH
					Acidity	(0.01-5) %
514.	GOST R 51411	Grain and its processed products for food purposes	01.11, 01.12 01.61	1001-1008 1101-1104	Ash content / total ash / ash content per dry substance	(0.01-5)%
515.	GOST R 51413	Grain processing products	10.13, 10.61	1101,1103	Acid number of fat	(0-100) mg KOH/100 g of dry substance
					Acid number of fat per dry substance	(0-100) mg KOH/100 g of dry substance

1	2	3	4	5	6	7
516.	GOST R 51420	All types of feed, compound feeds, mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Phosphorus / mass fraction of phosphorus	(0.1-50) g/kg
517.	GOST R 51422 (ISO 6654-91)	Feed, compound feed, mixed feed raw materials			Mass fraction of urea	(0.25-10) %
518.	GOST R 51423 (ISO 6655-97)	Feed, compound feed and mixed feed raw materials			Mass fraction of soluble nitrogen	(0.1-10) g/kg
					Estimate indicator: mass fraction of soluble crude protein Indicators required for the calculation and determined by instrumental methods: mass fraction of soluble nitrogen	-
519.	GOST R 51430	Fruit and vegetable juices and similar products	10.32	2009	Phosphorus / mass concentration of phosphorus / mass fraction of phosphorus	(20-350) mg/dm^3 ((20-350) mg/kg)
520.	GOST R 51435	Apple juice, concentrated apple juices and drinks containing apple juice			Patulin	(10-75) μg/dm³
521.	GOST R 51436	Fruit and vegetable juices and similar products			Total alkalinity of ash	(5-80) mmol NaOH/dm^3 ((5-80) mmol NaOH/kg)
522.	GOST R 51437				Common dry substances	(2-25) %
523.	GOST R 51452	Condensed canned milk, sterilized and with sugar	10.51	0402	Mass fraction of fat	(0.01-40) %
524.	GOST R 51453	Anhydrous milk fat, dehydrated cow's oil (butter and ghee), as well as anhydrous milk fat of other animals	10.51	0405	Peroxide value	(0.1-15) mmol/kg
525.	GOST R 51454	Caseins and caseinates	10.51	3501	Mass fraction of nitrite	(0.1-60) mg/kg
					Mass fraction of nitrate	(0.1-60) mg/kg
526.	GOST R 51455	Natural yogurt, flavored yogurt with sugar and fruit yogurt	10.51	0403	Titrated acidity	(0-200) mmol/100g
527.	GOST R 51456	All kinds of butter and butter paste	10.51	0405	Active plasma acidity	(0-12) pH unit

1	2	3	4	5	6	7
528.	GOST R 51457	Cheeses and processed cheeses	10.51	0406	Mass fraction of fat	(1-70) %
529.	GOST R 51458	Cheeses and processed cheeses			Mass fraction of total phosphorus	(0.1-10) %
530.	GOST R 51460	Hard, semi-hard, soft and processed cheeses			Mass fraction of nitrate	(5.0-100) mg/kg
					Mass fraction of nitrite	(0.5-10) mg/kg
531.	GOST R 51463	Rennet caseins and caseinates (with the exception of ammonium)	10.51	3501	Mass fraction of ash	(0.1-40) %
					Estimate indicator: mass fraction of ash on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of ash, moisture	-
532.	GOST R 51464	Caseins and caseinates			Mass fraction of moisture	(0.1-70) %
533.	GOST R 51465	Caseins and caseinates			Burnt particles	(0.1-10) %
534.	GOST R 51466	Acid caseins and caseinates obtained by lactic acid fermentation			Mass fraction of "bound ash"	(0.1-40) %
535.	GOST R 51467	Caseins and caseinates			Active acidity	(0-12) pH unit
536.	GOST R 51468	Acidic, rennet and lactic acid fermentation caseins			Free acidity	(0.1-30) %
					Estimate indicator: free acidity on a dry matter basis Indicators required for the calculation and determined by instrumental methods: free acidity, moisture	-
	GOST R 51468	Acidic, rennet and lactic acid fermentation caseins	10.51	3501		
537.	GOST R 51470	Caseins and caseinates			Mass fraction of protein	(0.1-90) %
					Estimate indicator: mass fraction of protein on a dry matter basis Indicators required for the calculation and determined by instrumental methods: mass fraction of protein, moisture	-

1	2	3	4	5	6	7
538.	GOST R 51478	Meat, including poultry meat and meat products	10.11-10.13	0201-0210 16023	Concentration of hydrogen ions (pH)	(0-12) pH unit
539.	GOST R 51480	Meat, including poultry meat and meat products			Mass fraction of chlorides	(0.1-5) %
540.	GOST R 51487	Vegetable oils and animal fats	10.62, 10.41 10.42, 10.13	1507-1518	Peroxide value	(0.1-45.0) mmol (1/2O)/kg
541.	GOST R 51575	Iodized table salt	08.93	2501	Iodine / mass fraction of iodine	(20-60) μg/g ((0.002-0.006) %)
					Mass fraction of sodium thiosulfate	(0.015 - 0.040) %
542.	GOST R 51636	All types of feed of vegetable origin, compound feed, mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of water-soluble carbohydrates	(1-50) %
					Estimate indicator: mass fraction of water-soluble carbohydrates in terms of dry matter Indicators required for the calculation and determined by instrumental methods: mass fraction of water-soluble carbohydrates, moisture	-
543.	GOST R 51650, clause 5	Food raw materials, food products, food and flavoring additives	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82 10.84	0201-0210 2001-2009 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1801-1806	Mass fraction of benz(a)pyrene	(0.0001-0.002) mg/kg ($(0.1\times10^{-7}$-$2.0\times10^{-7})$ % ((0.01-0.02) μg/cm^3)
544.	GOST R 51766	Raw materials and food products			Arsenic / mass fraction of arsenic	(0.01-20.0) mln^{-1} ((0.01-20.0) mg/kg)
545.	GOST R 51938	Fruit and vegetable juices, nectars and juice drinks	10.32	2009	Mass concentration of sucrose	(0.1-0-80)%
546.	GOST R 51962	Grain (seeds), flour-grain and bakery products, food concentrates	10.62, 10.41 10.42,	0401-0406 1507-1518	Arsenic / mass concentration of arsenic	(0.02-2.0) mg/kg

1	2	3	4	5	6	7
	GOST R 51962	Milk and dairy products	10.13 01.41.20, 10.51, 10.71, 10.11-10.13 01.11, 01.12 01.61 0.62, 10.41 10.42,10.13 01.41.20, 10.51,10.71, 10.11-10.13 01.11, 01.12 01.61	1704,1806 1905 0201-0210 1001-1008 1101-1104 0401-0406 1507-1518 1704,1806 1905 0201-0210 1001-1008 1101-1104	Arsenic / mass concentration of arsenic	(0.04-1.0) mg/dm^3
		Sugar and confectionery				(0.001-2.0) mg/kg
		Beverages				(0.04-3.0) mg/dm^3
		Fish, non-finfish and products produced from them				(0.03-10.0) mg/kg
		Oilseed raw materials and fat-and-oil products				(0.04-1.10) mg/kg
		Meat and meat products, poultry, eggs and their processed products				(0.002-3.0) mg/kg
		Fruit and vegetable products, tea, coffee, tea and coffee drinks, natural spices and dry seasonings				(0.02-2.0) mg/kg
		Other products				(0.05-5.0) mg/kg
547.	GOST R 52179, cl.5.4-5.7	Margarine, creamy vegetable spreads and creamy vegetable ghee mixtures, fats intended for cooking, confectionery, bakery and dairy industries	10.42	1503, 1504, 1517	Mass fraction of moisture and volatile substances	(0-100) %
548.	GOST R 52179, clause 5.8				Mass fraction of moisture and volatile substances	(0-5) %
549.	GOST R 52179, clause 5.10				Acidity	(0.5-3.0)˚K
550.	GOST R 52179, cl. 5.11, 5.12, 5.14				Mass fraction of fat	(95-100) %
551.	GOST R 52179, clause 5.13				Mass fraction of fat	(40-85) %
552.	GOST R 52179, clause 5.14				Mass fraction of fat	(95-100) %
553.	GOST R 52179, clause 5.15				Melting point of fat	(20-50) ˚C
554.	GOST R 52179, clause 5.16				Solidification temperature of fat	(0-50) ˚C
555.	GOST R 52179, cl.5.20, 5.21				Mass fraction of table salt	(0.1-1.5) %
556.	GOST R 52179, clause 5.25	Margarine, creamy vegetable spreads and creamy vegetable ghee mixtures, fats	10.42	1503, 1504,1517	Mass fraction of benzoic acid	(0.05-0.20) %

1	2	3	4	5	6	7
	GOST R 52179, clause 5.25	intended for cooking, confectionery, bakery and dairy industries			Mass fraction of sodium benzoate	(0.07-0.20) %
					Mass fraction of sorbic acid	(0.05-0.20) %
					Mass fraction of potassium sorbate / mass fraction of sodium sorbate	(0-10) %
557.	GOST R 52179, Appendix C	Margarine, creamy vegetable spreads and creamy vegetable ghee mixtures, fats intended for cooking, confectionery, bakery and dairy industries			pH	(0-12) pH unit
558.	GOST R 52688, clause 8.11	Dry milk-converting enzyme preparations	10.51	0401-0406	Mass fraction of table salt	(60.0-100.0) %
559.	GOST R 53153	Cake and meal obtained by extraction of fat under pressure or solvents from oilseeds	10.41	2306	Mass fraction of oil/mass fraction of crude fat	(0.1-100)%
					Mass fraction of oil in dry matter / mass fraction of crude fat in dry matter	(0.1-100)%
560.	GOST R 53217	Soils	-	-	Hexachlorobenzene	(0.1-4) µg/kg (on a dry matter basis)
					α-HCCH	(0.1-4) µg/kg (on a dry matter basis)
					β-HCCH	(0.1-4) µg/kg (on a dry matter basis)
					γ-HCCH	(0.1-4) µg/kg (on a dry matter basis)
					Aldrin	(0.1-4) µg/kg (on a dry matter basis)
					Dieldrin	(0.1-4) µg/kg (on a dry matter basis)
					Endrin	(0.1-4) µg/kg (on a dry matter basis)
					Heptachlor	(0.1-4) µg/kg (on a dry matter basis)
					Heptachlor epoxide and its isomers	(0.1-4) µg/kg (on a dry matter basis)

1	2	3	4	5	6	7
					α-Endosulfan	(0.1-4) μg/kg (on a dry matter basis)
					DDE	(0.1-4) μg/kg (on a dry matter basis)
					DDD	(0.1-4) μg/kg (on a dry matter basis)
	GOST R 53217	Soils	-	-	DDT	(0.1-4) μg/kg (on a dry matter basis)
561.	GOST R 53218	All types of organic fertilizers and peat	08.92	2703, 2712	Copper / mass fraction of copper	(0.1-200.0) mln^{-1} ((0.1-200.0) mg/kg)
					Zinc / mass fraction of zinc	(1.0-200.0) mln^{-1} ((1.0-200.0) mg/kg)
					Lead / mass fraction of lead	(0.1-10.0) mln^{-1} ((0.1-10.0) mg/kg)
					Nickel / mass fraction of nickel	(0.1-10.0) mln^{-1} ((0.1-10.0) mg/kg)
					Chromium / mass fraction of chromium	(0.1-10.0) mln^{-1} ((0.1-10.0) mg/kg)
					Cadmium / mass fraction of cadmium	(0.1-10.0) mln^{-1} ((0.1-10.0) mg/kg)
562.	GOST R 53951	Dairy, dairy compound and milk-containing products	01.41.20, 10.51	0401-0406	Mass fraction of protein	(0.10-100.00) %
563.	GOST R 54000	Organic sapropel fertilizers	20.15	3101-3105	The content of particles larger than 10 mm	(1-50) %
564.	GOST R 54038	Soils of agricultural lands	-	-	Specific activity of caesium-137 / volume activity of caesium-137	(2-1×10^4) Bq/kg
565.	GOST R 54040	Crop production and feed	01.11,01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Specific activity of caesium-137 / volume activity of caesium-137	(2-1×10^4) Bq/kg
566.	GOST R 54045	Cheeses, processed cheeses	10.51	0406	Mass fraction of chlorides	(0.5-7.0) %
		Cheese products				(0.2-7) %
567.	GOST R 54076	Cheeses and cheese products			Mass fraction of sodium chloride	(0.1-7.0) %

1	2	3	4	5	6	7
568.	GOST R 54345	Edible table salt	08.93, 10.84	2501	Mass fraction of residue insoluble in water	(0.01-0.90) %
569.	GOST R 54347	Tomato products	10.39, 10.32	2009,2103	Presence of starch (qualitative reaction)	starch present / starch absent
570.	GOST R 54352	Edible table salt	08.93, 10.84	2501	Mass fraction of calcium ion	(0.01-0.70) %
					Mass fraction of magnesium ion	(0.005-0.30) %
571.	GOST R 54353	Edible table salt			Mass fraction of sulfate ion	(0.10-1,60) %
572.	GOST R 54478	Grain of soft and durum wheat	01.11	1001	Amount of raw gluten	(18.0-35.0) %
	GOST R 54478	Grain of soft and durum wheat	01.11	1001	Amount of dry gluten	(8.60-10.56) %
					Gluten quality	(41-120) gluten deformation index unit
573.	GOST R 54639	Food and animal feed	10.11,01.19, 10.13,10.41, 10.51 10.62, 10.91,01.22	2301-2309 0201-0210 0401-0410 0801-0814	Mercury / mass fraction of mercury	(0.0025-5) mln^{-1}
574.	GOST R 54641	Sugar (white sugar, liquid sugar, granulated sugar and raw cane sugar)	10.81	1701,1702	Mass fraction of starch	(20.0-500.0) mln^{-1} ((20.0-500.0) mg/kg)
575.	GOST R 54642	White sugar (crystalline, lumpy, powdered sugar), granulated sugar, raw cane sugar			Mass fraction of moisture	(0.10-1.00) %
					Dry solids weight ratio	(99.00-99.90) %
576.	GOST R 54650	Podzolic, sod-podzolic, gray forest soils, overburden and host rocks of the forest zone	-	-	Potassium / mass fraction of potassium compounds (K2O)	(1-700) mln^{-1}
					Phosphorus/mass fraction of phosphorus compounds (P2O5)	(1-700) mln^{-1}
577.	GOST R 54662	Cheeses, cheese masses and processed cheeses, including cheese sauces	10.51	0406	Mass fraction of protein	(5.0-55.0) %
578.	GOST R 54667, clause 6	Milk and milk processing products	01.41.20, 10.51	0401-0406	Mass fraction of sucrose	(1.0-50.0) %
579.	GOST R 54667, clause 7	Milk and milk processing products			Mass fraction of sucrose	(2.0-50.0) %
					Mass fraction of total sugar, in terms of invert	(2.0-50.0) %

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580.	GOST R 54667, clause 8	Milk and milk processing products			Mass fraction of sucrose	(2.0-50.0) %
581.	GOST R 54667, clause 9	Milk and milk processing products			Mass fraction of total sugar	(2.0-50.0) %
582.	GOST R 54667, clause 10	Milk and milk processing products			Mass fraction of lactose	(0.5-50.0) %
583.	GOST R 54668, clause 7	Milk and milk processing products, including dairy compound and milk-containing products			Dry solids weight ratio	(0.5-99.0) %
					Mass fraction of moisture	(0.5- 99.0) %
584.	GOST R 54668, clause 8	Milk and milk processing products, including dairy compound and milk-containing products	01.41.20, 10.51	0401-0406	Dry solids weight ratio	(0.5-90.0) %
					Mass fraction of moisture	(0.5-90.0) %
585.	GOST R 54669	Milk and milk processing products, including dairy compound and milk-containing products			Acidity	(2-250) ˚T
586.	GOST R 54683, clause 7.4	Quick-frozen vegetables (whole and cut) and their mixtures	10.39	0710	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the

1	2	3	4	5	6	7
						standard and the test result
	GOST R 54683, clause 7.4	Quick-frozen vegetables (whole and cut) and their mixtures	10.39	0710	Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
587.	GOST R 54705, cl.4, 5	Cake, meal and mustard powder obtained during the processing of oilseeds	10.41	2306	Mass fraction of moisture and volatile substances	(1.0-100) %
588.	GOST 5472	Vegetable oils	10.41	1507-1509	Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Clarity level	(1-50) fem
589.	GOST R 54729	Edible table salt	08.93, 10.84	2501	Mass fraction of moisture	(0.05-5.00) %
590.	GOST R 54730	Edible table salt			Mass fraction of potassium ion	(0.01-0.25) %
591.	GOST 5474	Vegetable oils and fats	10.62, 10.41 10.42, 10.13	1507-1518	Mass fraction of ash	(0.01-0.3) %
592.	GOST 5475, clause 2	Vegetable oils	10.41	1507-1509	Iodine number	(5-200) g I_2/100 g
593.	GOST R 54756	Milk and milk processing products in terms of raw milk, raw cream, drinking milk, drinking cream	01.41.20	0401	Mass fraction of whey proteins	(0.40-2.00) %
594.	GOST R 54758	Milk and milk processing products	01.41.20, 10.51	0401-0406	Milk density	(1015-1040) kg/m^3

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595.	GOST R 54759, clause 6	Milk processing products in terms of composite and milk-containing products	10.51	0401-0406	Mass fraction of starch	(2.0-10.0) %
596.	GOST R 54759, clause 7	Milk processing products in terms of composite and milk-containing products			Mass fraction of starch	(1.0-10.0) %
597.	GOST R 54761	Milk and diary products	01.41.20, 10.51	0401-0406	Mass fraction of dry skimmed milk residue / mass fraction of DSMR	(0.5-99.0) %
598.	GOST 5477	Vegetable oils	10.41	1507-1509	Color value	(1-100) mg I_2
599.	GOST 5478	Vegetable oils and natural fatty acids	10.41, 20.14	1507-1509 3823	Saponification number	(100-400) mg KOH/g
600.	GOST 5479	Vegetable oils and natural fatty acids			Mass fraction of unsaponifiable substances	(0.1-2.0) %
601.	GOST 5480, clause III	Vegetable oils	10.41	1507-1509	Mass fraction of soap	(0.001-15) %
602.	GOST 5480, clause IV	Vegetable oils	10.41	1507-1509	Mass fraction of soap	(0.001-10) %
603.	GOST 5481	Vegetable oils			Mass fraction of non-fat impurities	(0.04-1) %
					Volume fraction of sludge	(0.1-15) cm^3/100g
604.	GOST 5483	All types of castor oil	10.41	1515	Solubility	ideal / partial
605.	GOST 5484	Technical castor oil	10.41	1515	Chilling temperature	(minus 16-0) ˚C
606.	GOST R 54951 (ISO 6496:1999)	All types of animal feed	10.91	2301-2309	Mass fraction of moisture	(0-100)%
607.	GOST R 55063, clause 5.2	Cheeses, whizzed cheeses	10.51	0406	Sampling	-
608.	GOST R 55063, clause 5.3	Cheeses, whizzed cheeses	10.51	0406	Sampling	-
609.	GOST R 55063, clause 7.6				Mass fraction of moisture	(3.0-70.0) %
610.	GOST R 55063, clause 7.7				Dry solids weight ratio	(3.0-70.0) %
611.	GOST R 55063, clause 7.8				Mass fraction of fat	(7.0-39.0) %
					Estimate indicator: mass fraction of fat on a dry matter basis Indicators required for the	-

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					calculation and determined by instrumental methods: mass fraction of fat, moisture	
612.	GOST R 55063, clause 7.9				Mass fraction of sodium chloride (kitchen milk)	(0.5-10.0) %
613.	GOST R 55063, clause 7.10				Mass fraction of sodium chloride (kitchen milk)	(1.0-8.0) %
614.	GOST R 55361, clause 5.2	Milk fat, butter (ghee and milk butter, except dry) and butter paste from cow's milk	10.51	0405	Sampling	-
615.	GOST R 55361, clause 5.3				Sampling	-
616.	GOST R 55361, clause 7.4				Mass fraction of fat	(50.0-75.0) %
617.	GOST R 55361, clause 7.5				Estimate indicator: mass fraction of fat Indicators required for the calculation and determined by instrumental methods: dry skimmed milk residue, mass fraction of moisture	-
		Milk fat, butter (ghee and milk butter, except dry) and butter paste made from cow's milk	10.51	0405		
618.	GOST R 55361, clause 7.6,				Mass fraction of moisture	(0.5-60.0) %
619.	GOST R 55361, clause 7.7					(0.5-60.0) %
620.	GOST R 55361, clause 7.9				Mass fraction of dry fat-free substance	(1.0-25.0) %
621.	GOST R 55361, clause 7.10					(1.0-25.0) %
622.	GOST R 55361, clause 7.11				Estimate indicator: mass fraction of dry skimmed milk residue Indicators required for the calculation and determined by instrumental methods: mass fraction of dry fat-free substance	-

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623.	GOST R 55361, clause 7.12				Mass fraction of sodium chloride (kitchen salt)	(0.5-3.0) %
624.	GOST R 55361, clause 7.13	Milk fat, butter (ghee and milk butter, except dry) and butter paste made from cow's milk			Mass fraction of sucrose	(3.0-20.0) %
625.	GOST R 55361, clause 7.14				Titrated acidity	(1.0-6.0) °K
626.	GOST R 55361, clause 7.15				Titrated acidity of the fat phase	(1.0-6.0) °K
627.	GOST R 55361, clause 7.16				Titrated acidity of milk plasma	(10.0-70.0) °T
628.	GOST R 55452, clause 7.2	Hay and haylage from seeded grasses and hay from natural forage lands	01.19	1214	Texture	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST R 55452, clause 7.2	Hay and haylage obtained from seeded grasses and hay obtained from natural forage lands	01.19	1214	Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
629.	GOST R 55465, clause 7.3	Quick-frozen edible mushrooms, cultivated and wild (whole or cut)	10.39	0710	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not

1	2	3	4	5	6	7
						conforming with the stated characteristics with a description of the standard and the test result
	GOST R 55465, clause 7.3	Quick-frozen edible mushrooms, cultivated and wild (whole or cut)	10.39	0710	Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
630.	GOST R 55479	Meat, offal, meat products and meat-containing products	10.11-10.13	0201-0210	Mass fraction of amino-ammonia nitrogen	(25.0-300.0) mg/100g
631.	GOST R 55480	Meat, offal, raw fat, meat products and meat-containing products, lard products			Acid number	(0.1-40.0) mgKOH/g
632.	GOST R 55483	Meat, offal, raw fat, meat products and meat-containing products, lard products			Methyl esters of fatty acids	(0.03-98) %
633.	GOST R 55503	Raw fish (fresh fish), chilled and frozen fish; frozen fish fillets, minced fish, squid, crabs, shrimp, mussel meat; boiled and frozen crabs, shrimp and mussel meat Raw fish (fresh), chilled and frozen; frozen fish fillets, minced fish, squid, crabs, shrimp, mussel meat; boiled and frozen crabs, shrimp and mussel meat	03.11	1604,1605	Mass fraction of orthophosphates (in terms of phosphorus)	(0.5-20) ‰ (per mille) ((0.5-20) g/kg)
					Mass fraction of water-soluble phosphorus compounds (in terms of phosphorus)	(0.8-20) ‰ (per mille) ((0.8-20) g/kg)
					Mass fraction of total phosphorus	(0.8-20) ‰ (per mille) ((0.8-20) g/kg)
					Mass fraction of polyphosphates (in terms of phosphorus)	(1-20) ‰ (per mille) ((0.8-20) g/kg)

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634.	GOST R 55624, clause 8.3	Whipped frozen fruit, vegetable and fruit-vegetable desserts intended for direct consumption	10.39	2004, 0811	External appearance, taste, smell, structure, consistency, color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
635.	GOST R 55986, clause 8.2	Silage obtained from fodder plants	-	-	Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
636.	GOST R 55986, clause 8.3	Silage obtained from fodder plants			Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
637.	GOST 5668, clause 4	Bread, bakeries, ring-shaped rolls, breadcrumbs, straws			Mass fraction of fat on a dry matter basis	-
638.	GOST 5669	Bakery products weighing 0.2 kg or more			Grain (porosity)	(40-80) %
639.	GOST 5670	Bakery products, as well as bakery products of reduced humidity	-	-	Acidity	(0.0-10.0) degree
640.	GOST 5672	Bread, bakeries, ring-shaped rolls, breadcrumbs, crusty bread, straws			Mass fraction of sugar on a dry matter basis	(2-20) %

1	2	3	4	5	6	7
641.	GOST 5867	Milk, milk drink, dairy and milk-containing products, fermented milk products, cheese and cheese products, butter and butter paste, creamy vegetable spread and creamy vegetable melted mixture, ice cream	10.51	0401-0406	Mass fraction of fat	(0.1-40)%
642.	GOST 5897, clause 5	Confectionery and semi-finished products	10.71	1704,1806 1905	Mass fraction of components	(0.1-99.9) %
643.	GOST 5898	Confectionery and semi-finished products			Acidity	(0.1-20.0) degree
					Acidity per prevailing acid	(0.1-20.0) %
					Estimate indicator: acidity on a dry matter basis Indicators required for the calculation and determined by instrumental methods: acidity	-
					Alkalinity	(0.1-20.0) degree
	GOST 5898	Confectionery and semi-finished products	10.71	1704,1806 1905	Estimate indicator: alkalinity on a dry matter basis Indicators required for the calculation and determined by instrumental methods: alkalinity	-
					Active acidity	(0-12) pH unit
644.	GOST 5900	Confectionery and semi-finished products			Mass fraction of moisture	(0.5-50.0) %
					Dry substance	(1.0-50.0) %
645.	GOST 5901	Confectionery and semi-finished products of confectionery production	10.71	1704,1806 1905	Mass fraction of total ash	(0.020-0.200) %
					Mass fraction of ash insoluble in hydrochloric acid solution	(0.020-0.100) %
					Mass fraction of metallomagnetic impurity	(0.00003-0.00010) %
646.	GOST 5903	Confectionery and semi-finished products			Mass fraction of reducing substances	(0-40) %
					Mass fraction of total sugar	(0-40) %

1	2	3	4	5	6	7
					Mass fraction of total sugar on a dry matter basis	(0-40) %
					Mass fraction of sucrose	(0-40) %
647.	GOST ISO 6320	Animal and vegetable fats and oils	10.62, 10.41 10.42, 10.13	1507-1518	Refraction index	(1.2-1.7) units
648.	GOST 686, clause 3.1	Army crackers, which are slices of bread dried to give them durability during storage	10.71	1905	Sampling	-
649.	GOST 686, clause 3.7	Army crackers	10.71	1905	Acidity	(0.1-40) degree
650.	GOST R ISO 6884	All animal and vegetable fats and oils, including acidic oils	10.62, 10.41 10.42, 10.13	1507-1518	Mass fraction of ash	(0.01-5.00) %
651.	GOST 7128, clause 3.6	Ring-shaped rolls produced from wheat flour of the highest or first grade and other raw materials	10.71	1905	Moisture	(0.1-40) %
652.	GOST ISO 750	Fruit and vegetable processing products	10.32, 10.82	0813, 1704, 2009	Titrated acidity	(5-15) mmol H/100cm^3
653.	GOST R ISO 7513	Instant tea	10.83	0902	Mass fraction of moisture/ weight loss	(0.01-30) %
654.	GOST R ISO 7514	Instant tea			Total ash content on a dry matter basis	(10-22) %
655.	GOST ISO 762	Fruit and vegetable processing products	10.32, 10.82	0813, 1704,2009	Mass fraction of mineral impurities	(0.1-20) %
656.	GOST ISO 763	Fruit and vegetable processing products			Mass fraction of ash insoluble in hydrochloric acid	(0.1-20) %
657.	GOST 7636, clause 3.2	Fish, marine mammals, marine invertebrates and products of their processing	03.11,03.12,03.21,03.2210.20	0301-0307 1604,1605	Mass fraction of nitrogen of volatile matter	(0.001-10) %
658.	GOST 7636, clause 3.3	Fish, marine mammals, marine invertebrates and products of their processing			Mass fraction of water	(0.1-50) %

1	2	3	4	5	6	7
659.	GOST 7636, clause 3.5	Fish, marine mammals, marine invertebrates and products of their processing	03.11,03.12,03.21,03.2210.20	0301-0307 1604,1605	Mass fraction of sodium chloride	(0.1-20) %
660.	GOST 7636, clause 6.14	Fish, marine mammals, marine invertebrates and products of their processing			Active acidity (pH)	(0-12) pH unit
661.	GOST 7636, clause 3.7	Fish, marine mammals, marine invertebrates and products of their processing			Mass fraction of fat	(0.1-50) %
662.	GOST 7636, clause 6.5	Fish, marine mammals, marine invertebrates and products of their processing			Mass fraction of amine nitrogen	(0.001-50)%
663.	GOST 7636, clause 7.9	Fish, marine mammals, marine invertebrates and products of their processing			Acid-degree value	(0.01-10) mg KOH/g
664.	GOST 7636, clause 7.10	Fish, marine mammals, marine invertebrates and products of their processing			Saponification value	(1-10) mg KOH/g
665.	GOST 7636, clause 7.11	Fish, marine mammals, marine invertebrates and products of their processing			Iodine value	(1-10) g -I_2/100g
666.	GOST 7636, clause 7.12	Fish, marine mammals, marine invertebrates and products of their processing			Peroxide value	(0.01-10) % I_2
667.	GOST 7636, clause 7.13	Fish, marine mammals, marine invertebrates and products of their processing			Mass fraction of unsaponifiable substances	(0.1-50) %
668.	GOST 7636, clause 8.2	Fish, marine mammals, marine invertebrates and products of their processing			External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
669.	GOST 7636, clause 8.3	Fish, marine mammals, marine invertebrates and products of their processing	03.11,03.12,03.21,03.2210.20	0301-0307 1604,1605	Granulation index	(0.1-10) %
670.	GOST 7636, clause 8.4	Fish, marine mammals, marine invertebrates and products of their processing			Metallic contaminant	(0.01-10) mln^{-1} ((0.01-10) mg/kg)
671.	GOST 7636, clause 8.9	Fish, marine mammals, marine invertebrates and products of their processing			Mass fraction of protein substances/mass fraction of crude protein	(0.01-50) %
672.	GOST 7636, clause 11.6	Fish, marine mammals, marine invertebrates and products of their processing			Mass fraction of ash	(0.01-30) %
673.	GOST 7636, clause 11.8	Fish, marine mammals, marine invertebrates and products of their processing			Mineral admixtures	(0.01-10) %
674.	GOST 8285, clause 2.3	Ghee animal fats (food, feed and technical)	10.11	1501-1506	Mass fraction of moisture and volatile substances	(0.01-30) %
675.	GOST 8285, clause 2.4.2	Ghee animal fats (food, feed and technical)			Peroxide value	(0.01-15) meq of active oxygen/kg of fat
						(0.01-15) % I_2
676.	GOST 8285, clause 2.4.3	Ghee animal fats (food, feed and technical)			Acid number of fat (adipose tissue and poultry meat)	(0.01-10) mg KOH
677.	GOST 8494, clause 3.7	Sweet wheat crackers produced from flour of the highest, first and second grades	10.72	1905	Mass fraction of moisture	(0.5-20) %
678.	GOST 8558.1, clause 7	Meat, meat products and meat-containing products (sausages, meat products, semi-finished products, culinary products, canned food), poultry meat, as well as nitrite containing components used in their production (brines, salting mixtures, etc.)	10.11-10.13	0201-0210	Mass fraction of sodium nitrite	(0.00002-0.012) %
679.	GOST 8558.2	All types of meat, meat products and meat-containing products, as well as brines and salting mixtures	10.11-10.13	0201-0210	Mass fraction of nitrates	(0.00075-0.07) %
680.	GOST 8756.1, clause 5	Fruit, vegetable and mushroom processing	10.32, 10.82	0813,	External appearance	conforming / not

1	2	3	4	5	6	7
		products		1704, 2009		conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 8756.1, clause 5	Fruit, vegetable and mushroom processing products	10.32, 10.82	0813, 1704, 2009		
681.	GOST 8756.4	Canned food	10.20	16.04	Mineral impurities / amount of solid mineral impurities	(0.1-10) %
682.	GOST 8756.8, clause 3	Fruit processing products: tomato paste, puree	10.32, 10.82	0813, 1704, 2009	Color	from 0.05 mg/cm^3

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683.	GOST 8756.9	Fruit and vegetable processing products, including juice products, compotes, extracts			Mass fraction of sediment	(0.2-10.0) %
684.	GOST 8756.10	Fruit and vegetable processing products, including juice products from fruits and vegetables			Mass fraction of pulp	(1.0-30) %
					Volume fraction of pulp	(5.0-20) %
685.	GOST 8756.11	Fruit and vegetable processing products, including clarified fruit and vegetable juices, nectars, fruit drinks, juice drinks and extracts			Clarity level	absence of turbidity and clots / presence of turbidity and clots
686.	GOST 8756.13, clause 2	Fruit and vegetable processing products			Mass fraction of reducing sugars	(3.0-80) %
	GOST 8756.13, clause 2	Fruit and vegetable processing products			Mass fraction of sugars in the form of invert sugar	(3.0-80) %
					Mass fraction of sucrose	(3.0-80) %
687.	GOST 8756.21, clause 4	Fruit and vegetable processing products, including potato food			Mass fraction of fat	(0.1-60) %
688.	GOST ISO 6558-2	Canned fruits and vegetables	10.31, 10.39	2001-2009	Mass fraction of carotene	(0.00016-1.00100) %
689.	GOST 9097, clause 4.6	Ammonium sulfate intended for agriculture, industry, retail and export	20.15	3102	Mass fraction of free sulfuric acid	(0.001-0.100) %
690.	GOST 9097, clause 4.10	Ammonium sulfate intended for agriculture, industry, retail and export			Mass fraction of the residue insoluble in water	(0.005-0.20) %
691.	GOST 9158, clause 3.6	Hemp seeds harvested and supplied for industrial processing	01.11	1207	Estimate indicator: seed purity Indicators necessary for the calculation and determined by instrumental methods: weed admixture, oilseed admixture	-
692.	GOST ISO 928	Spices and kitchen herbs	10.84	0910	Mass fraction of total ash	(0.1-10) %
					Mass fraction of total ash on a dry matter basis	(0.1-20) %

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693.	GOST 9404	Flour and bran	10.13,10.61	1101-1106	Moisture	(0.1-30) %
694.	GOST R ISO 9768	Tea	10.83	0902	Mass fraction of water-soluble on a dry matter basis	(0.01-100) %
695.	GOST 9793	All types of meat, including poultry meat, meat products and meat-containing products	10.11-10.13	0201-0210 1601-1602	Mass fraction of moisture	(1.0-85.0) %
696.	GOST 9794, clause 8	All types of meat, including poultry meat, meat products and meat-containing products			Mass fraction of total phosphorus	(0.04-0.4) %
	GOST 9794, clause 8	All types of meat, including poultry meat, meat products and meat-containing products	10.11-10.13	0201-0210 1601-1602	Estimate indicator: mass fraction of phosphates in terms of P_2O_5 Indicators required for the calculation and determined by instrumental methods: mass fraction of total phosphorus	-
697.	GOST 9957	All types of meat, including poultry meat, meat products and meat-containing products			Mass fraction of sodium chloride	(0.1-7.0) %
698.	PND F 14.1:2:3.98-97 (Federal Environment-Oriented Regulatory Documentation)	Samples of natural (surface and underground) and waste (household, stormwater and treated) waters	-	-	Water hardness	(0.1-50.0) ˚dH
699.	PND F 14.1:2:3:4.121-97 (Federal Environment-Oriented Regulatory Documentation)	Water samples (natural: underground, surface, wastewater, treated wastewater, drinking)	-	-	Power of hydrogen (pH)	(0-12) pH unit
700.	PND F 14.1:2:4.205-04 (Federal Environment-Oriented Regulatory Documentation)	Drinking, natural and waste water	-	-	Malathion / karbofos	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-0.5) mg/dm^3
					Methylparation / metaphos	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-0.25) mg/dm^3
					Rogor / dimethoate	without dilution (0.00005-0.01) mg/dm^3 with dilution

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						(0.01-0.25) mg/dm^3
					Fozalon	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-0.25) mg/dm^3
					Phthalophos / phosmet	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-2.5) mg/dm^3
	PND F 14.1:2:4.205-04 (Federal Environment-Oriented Regulatory Documentation)	Drinking, natural and waste water	-	-	Atrazine	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-2.5) mg/dm^3
					Metolachlor / dual	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-0.25) mg/dm^3
					Metribuzin	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-0.25) mg/dm^3
					Oxychom / oxadixil	without dilution (0.0001-0.01) mg/dm^3 with dilution (0.01-0.05) mg/dm^3
					Prometryn	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-3) mg/dm^3
					Propazine	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-5.0) mg/dm^3
	PND F 14.1:2:4.205-04 (Federal Environment-Oriented Regulatory Documentation)	Drinking, natural and waste water	-	-	Racer / fluorochloridone	without dilution (0.0002-0.01) mg/dm^3 with dilution (0.01-0.2) mg/dm^3

1	2	3	4	5	6	7
					Ridomil / metalaxil	without dilution (0.0001-0.01) mg/dm^3 with dilution (0.01-0.1) mg/dm^3
					Semeron / desmetrin	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-0.25) mg/dm^3
					Simazin	without dilution (0.00005-0.01) mg/dm^3 with dilution (0.01-0.25) mg/dm^3
					Stomp/pendimetalin	without dilution (0.00025-0.01) mg/dm^3 with dilution (0.01-0.25) mg/dm^3
701.	PND F 14.1:2:3:4.204-04 (Federal Environment-Oriented Regulatory Documentation)	Drinking, natural water	-	-	Aldrin	(0.00001-0.05) mg/dm^3
					α-HCCH	(0.00001-0.05) mg/dm^3
					β-HCCH	(0.00001-0.05) mg/dm^3
					γ-HCCH	(0.00001-0.05) mg/dm^3
					Hexachlorobenzene	(0.00001-0.05) mg/dm^3
					Heptachlor	(0.00001-0.05) mg/dm^3
					DDT	(0.00001-0.05) mg/dm^3
					DDE	(0.00001-0.05) mg/dm^3
					DDD	(0.00001-0.05) mg/dm^3
					Dieldrin	(0.00001-0.05) mg/dm^3
					Keltan	(0.00001-0.05) mg/dm^3
					Methoxychlor	(0.00001-0.05) mg/dm^3
					Endrin / eldrin	(0.00001-0.05) mg/dm^3
	PND F 14.1:2:3:4.204-04 (Federal Environment-Oriented Regulatory Documentation)	Waste water	-	-	Chlordane and its isomers	(0.00001-0.05) mg/dm^3
					Aldrin	(0.0001-0.05) mg/dm^3
					α-HCCH	(0.0001-0.05) mg/dm^3
					β-HCCH	(0.0001-0.05) mg/dm^3
					γ-HCCH	(0.0001-0.05) mg/dm^3

1	2	3	4	5	6	7
					Hexachlorobenzene	(0.0001-0.05) mg/dm^3
					Heptachlor	(0.0001-0.05) mg/dm^3
					DDT	(0.0001-0.05) mg/dm^3
					DDE	(0.0001-0.05) mg/dm^3
					DDD	(0.0001-0.05) mg/dm^3
					Dieldrin	(0.0001-0.05) mg/dm^3
					Keltan	(0.0001-0.05) mg/dm^3
					Methoxychlor	(0.0001-0.05) mg/dm^3
					Endrin / eldrin	(0.0001-0.05) mg/dm^3
					Chlordane and its isomers	(0.0001-0.05) mg/dm^3
702.	PND F 14.1:2:3.99-97 (Federal Environment-Oriented Regulatory Documentation)	Natural (surface and underground) and wastewater	-	-	Mass concentration of hydrocarbonates	(10.0-1200) mg/dm^3
703.	PND F 14.1:2:3.110-97 (Federal Environment-Oriented Regulatory Documentation)	Natural (surface and underground) and waste (industrial, household, stormwater, purified) waters	-	-	Mass concentration of suspended substances	(3.0-5000) mg/dm^3
704.	PND F 14.1:2:4.254-09 (Federal Environment-Oriented Regulatory Documentation)	Drinking water (including packaged in containers), natural water (surface, including marine and underground, including water supply sources)	-	-	Suspended substances	(0.5-5000) mg/dm^3
		Waste water (industrial, household, stormwater and purified)	-	-	Suspended substances	(0.5-50000) mg/dm^3
705.	PND F 14.1:2:4.128-98 (Federal Environment-Oriented Regulatory Documentation)	Natural, drinking and waste water	-	-	Petroleum products / mass concentration of petroleum products	(0.005-50) mg/dm^3
706.	PND F 14.1:2:4.4-95 (Federal Environment-Oriented Regulatory Documentation)	Natural, drinking and waste water	-	-	Mass concentration of nitrate ions	(0.1-100) mg/dm^3

1	2	3	4	5	6	7
707.	PND F 14.1:2:4.3-95 (Federal Environment-Oriented Regulatory Documentation)	Natural and waste water	-	-	Mass concentration of nitrite ions	(0.02-3) mg/dm^3
708.	PND F 14.1:2.106-97 (Federal Environment-Oriented Regulatory Documentation)	Natural and waste water	-	-	Mass concentration of total phosphorus	(0.04-0.40) mg/dm^3
709.	PND F 14.1:2.159-2000 (Federal Environment-Oriented Regulatory Documentation)	Natural, as well as non-lustrous, uncolored or slightly colored wastewater	-	-	Mass concentration of sulfates	without dilution (10-1000) mg/dm^3 with dilution (10-10000) mg/dm^3
710.	PND F 14.1:2.107-97 (Federal Environment-Oriented Regulatory Documentation)	Natural and treated waste water	-	-	Mass concentration of sulfates	(50-300) mg/dm^3
711.	PND F 14.1:2.109-97 (Federal Environment-Oriented Regulatory Documentation)	Natural and treated waste water	-	-	Mass concentration of hydrogen sulfide and sulfides	(2-4000) μg/dm^3
712.	PND F 14.1:2:4.114-97 (Federal Environment-Oriented Regulatory Documentation)	Drinking, surface and waste water	-	-	Mass concentration of dry residue	(50-25000) mg/dm^3
713.	PND F 14.1:2:3.2-95 (Federal Environment-Oriented Regulatory Documentation)	Uncolored and slightly colored (purified) wastewater (including industrial, purified, thawed, stormwater, household), natural (surface and underground) waters	-	-	Mass concentration of total iron	(0.05-15) mg/dm^3
714.	PND F 14.1:2:4.139-98 (Federal Environment-Oriented Regulatory Documentation)	Drinking and natural water	-	-	Iron	(0.01-15) mg/dm^3
					Cobalt	(0.015-0.5) mg/dm^3
					Cadmium	(0.005-0.5) mg/dm^3
					Manganese	(0.01-5.0) mg/dm^3
					Copper	(0.01-10) mg/dm^3
					Nickel	(0.015-1.0) mg/dm^3

1	2	3	4	5	6	7
	PND F 14.1:2:4.139-98 (Federal Environment-Oriented Regulatory Documentation)	Waste water	-	-	Lead	(0.02-0.5) mg/dm^3
					Chromium	(0.02-10) mg/dm^3
					Zinc	(0.004-0.2) mg/dm^3
					Iron	(0.1-500) mg/dm^3
					Cobalt	(0.15-20) mg/dm^3
					Cadmium	(0.05-5.0) mg/dm^3
					Manganese	(0.1-20) mg/dm^3
					Copper	(0.1-100) mg/dm^3
					Nickel	(0.15-20) mg/dm^3
					Lead	(0.1-5.0) mg/dm^3
					Chromium	(0.2-500) mg/dm^3
					Zinc	(0.04-500) mg/dm^3
715.	PND F 14.1:2:4.214-06 (Federal Environment-Oriented Regulatory Documentation)	Natural and waste water	-	-	Iron / mass concentration of iron	without concentration (0.05-10.0) mg/dm^3 including concentration (0.01-0.05) mg/dm^3
					Cadmium / mass concentration of cadmium	without concentration (0.005-10.0) mg/dm^3 including concentration (0.001-0.005) mg/dm^3
					Cobalt / mass concentration of cobalt	without concentration (0.05-10.0) mg/dm^3 including concentration (0.005-0.05) mg/dm^3
	PND F 14.1:2:4.214-06 (Federal Environment-Oriented Regulatory Documentation)	Natural and waste water	-	-	Manganese / mass concentration of manganese	without concentration (0.005-10.0) mg/dm^3 including concentration (0.001-0.005) mg/dm^3
					Copper / mass concentration of copper	without concentration (0.005-10.0) mg/dm^3 including concentration (0.001-0.005) mg/dm^3

1	2	3	4	5	6	7
					Nickel / mass concentration of nickel	without concentration (0.05-10.0) mg/dm^3 including concentration (0.005-0.05) mg/dm^3
					Lead / mass concentration of lead	without concentration (0.02-10.0) mg/dm^3 including concentration (0.002-0.02) mg/dm^3
					Chromium / mass concentration of chromium	without concentration (0.05-10.0) mg/dm^3 including concentration (0.005-0.05) mg/dm^3
					Zinc / mass concentration of zinc	without concentration (0.005-10.0) mg/dm^3 including concentration (0.001-0.005) mg/dm^3
716.	PND F 14.1:2:3.95-97 (Federal Environment-Oriented Regulatory Documentation)	Natural (surface and underground) and waste (industrial, household, stormwater, purified) water	-	-	Calcium / mass concentration of calcium	(1.0-2000) mg/dm^3
717.	PND F 14.1:2:4.137-98 (Federal Environment-Oriented Regulatory Documentation)	Drinking, natural and waste water	-	-	Magnesium / mass concentration of magnesium	(0.04-5000) mg/dm^3
					Calcium / mass concentration of calcium	(0.2-5000) mg/dm^3
718.	PND F 14.1:2.49-96 (Federal Environment-Oriented Regulatory Documentation)	Natural and waste water	-	-	Arsenic / mass concentration of arsenic	(0.05-0.8) mg/dm^3
719.	PND F 16.1:2:2.2:2.3: 3.39-2003 (Federal Environment-Oriented Regulatory Documentation)	Soils, ground, solid waste, bottom sediments, sewage sludge	-	-	Benz(a)pyrene / mass concentration of benz(a)pyrene	(0.005-2.0) mln^{-1} ((0.005-2.0) mg/kg)
720.	PND F 14.1:2:4.186-02 (Federal Environment-Oriented Regulatory Documentation)	Natural (surface, underground and marine), drinking (including packaged in containers)	-	-	Benz(a)pyrene / mass concentration of benz(a)pyrene	(0.5-500) ng/dm^3

1	2	3	4	5	6	7
		Waste water				(2-500) ng/dm^3
721.	PND F 16.1:2.21-98 (Federal Environment-Oriented Regulatory Documentation)	Soils and ground (sand)	-	-	Petroleum products / mass fraction of petroleum products	(5-20000) mln^{-1}
722.	PND F 16.1.41-04 (Federal Environment-Oriented Regulatory Documentation)	Soils and ground	-	-	Petroleum products / mass concentration of petroleum products	(20.0-50000) mg/kg
723.	RD 52.18.191-2018, (Detailed Documentation) ETA method	Soils	-	-	Copper / mass fraction of copper	(0.1-25.0) mg/kg
					Lead / mass fraction of lead	(0.2-250.0) mg/kg
					Nickel / mass fraction of nickel	(0.1-50.0) mg/kg
					Cadmium / mass fraction of cadmium	(0.01-10.0) mg/kg
	RD 52.18.191-2018, (Detailed Documentation) PA method				Copper / mass fraction of copper	(2.5-5000.0) mg/kg
					Lead / mass fraction of lead	(25-50000) mg/kg
					Zinc / mass fraction of zinc	(1.5-2500.0) mg/kg
					Nickel / mass fraction of nickel	(2.5-5000.0) mg/kg
					Cadmium / mass fraction of cadmium	(2.5-2500.0) mg/kg
724.	RD 52.18.180-2011 (Detailed Documentation)	Soils	-	-	α-HCCH	(0.01-10.0) mg/kg
					γ-HCCH	(0.01-10.0) mg/kg
	RD 52.18.180-2011 (Detailed Documentation)	Soils	-	-	DDT	(0.01-10.0) mg/kg
					DDE	(0.005-10.0) mg/kg
725.	RD 52.18.264-2011 (Detailed Documentation)	Soils	-	-	Mass fraction of 2,4-D acid	(0.01-10) mg/kg
726.	RD 52.18.289-90	Soils	-	-	Copper / mass fraction of	(20.0-300) mln^{-1}

1	2	3	4	5	6	7
	(Detailed Documentation)				copper	
					Lead / mass fraction of lead	(20.0-300) mln^{-1}
					Zinc / mass fraction of zinc	(20.0-500) mln^{-1}
					Nickel / mass fraction of nickel	(20.0-200) mln^{-1}
					Cadmium / mass fraction of cadmium	(1.0-5.0) mln^{-1}
					Cobalt / mass fraction of cobalt	(20.0-50) mln^{-1}
					Manganese / mass fraction of manganese	(20.0-200) mln^{-1}
727.	RD 52.18.649-2011 (Detailed Documentation)	Soils	-	-	α-HCCH	(0.02-10.00) mg/kg
					γ-HCCH	(0.02-10.00) mg/kg
					Hexachlorobenzene	(0.02-10.00) mg/kg
					DDT	(0.05-10.00) mg/kg
					DDE	(0.03-10.00) mg/kg
728.	RD 52.24.365-2008 (Detailed Documentation)	Natural and treated waste water	-	-	Sodium / mass concentration of sodium	(0.23-2300) mg/dm^3
729.	RD 52.24.367-2010 (Detailed Documentation)	Natural and treated waste water	-	-	Mass concentration of nitrate nitrogen / mass concentration of nitrate ions	(0.03-70) mg/dm^3
730.	RD 52.24.391-2008 (Detailed Documentation)	Natural and treated waste water	-	-	Sodium / mass concentration of sodium	(1.0-50.0) mg/dm^3
					Potassium / mass concentration of potassium	(1.0-50.0) mg/dm^3
731.	RD 52.24.403-2018 (Detailed Documentation)	Natural and treated waste water	-	-	Calcium / mass concentration of calcium ions	without dilution (1.0-200) mg/dm^3 with dilution (1.0-2000) mg/dm^3
732.	RD 52.24.410-2011 (Detailed Documentation)	Natural and treated waste water	-	-	Propazine	(0.5-30.0) $\mu g/dm^3$
					Atrazine	(1.0-40.0) $\mu g/dm^3$
					Simazine	(1.0-40.0) $\mu g/dm^3$
					Prometryn	(1.0-40.0) $\mu g/dm^3$
733.	RD 52.24.411-2009	Natural and treated waste water	-	-	Parathion-methyl	(0.2-15.0) $\mu g/dm^3$

1	2	3	4	5	6	7
	(Detailed Documentation)				Karbofos	(0.4-30.0) μg/dm^3
					Phosalone	(0.5-30.0) μg/dm^3
					Dimethoate	(2.0-60.0) μg/dm^3
734.	RD 52.24.412-2009 (Detailed Documentation)	Natural and treated waste water	-	-	Hexachlorobenzene	(0.002 - 0.050) μg/dm^3
					α-HCCH	(0.002 - 0.050) μg/dm^3
					γ-HCCH	(0.002-0.050) μg/dm^3
					DDE	(0.0050-0.150) μg/dm^3
					β-HCCH	(0.010 - 0.300) μg/dm^3
					DDD	(0.010 - 0.300) μg/dm^3
					DDT	(0.020 - 0.500) μg/dm^3
735.	RD 52.24.495-2017 (Detailed Documentation)	Land surface water and treated wastewater	-	-	Power of hydrogen (pH)	(4.0-10.0) pH unit
736.	FR.1.31.2008.04631 (Federal Register)	Grain, grain crops, cereal crops, legume and oilseed crops, flour, cereals, bread, bakery, pasta and confectionery, nuts, spices	10.71, 10.13, 01.11, 01.12 01.61	1704,1806 1905,1101 1001-1008 1101-1104	Mass fraction of deoxynivalenol	(0.35-2.0) mln^{-1} ((0.35-2.0) mg/kg)
737.	FR.1.31.2008.04629 (Federal Register) FR.1.31.2008.04629 (Federal Register)	Grain, cereals, cereals, legumes and oilseeds, flour, cereals, bread, bakery, pasta and confectionery, nuts, spices	10.71, 10.13, 01.11, 01.12 01.61	1704,1806 1905,1101 1001-1008 1101-1104	Mass fraction of aflatoxin B1	(0.0025-0.010) mln^{-1} ((0.0025-0.010) mg/kg)
					Mass fraction of aflatoxin B2	(0.0025-0.010) mln^{-1} ((0.0025-0.010) mg/kg)
					Mass fraction of aflatoxin G1	(0.005-0.020) mln^{-1} ((0.005-0.020) mg/kg)
					Mass fraction of aflatoxin G2	(0.0005-0.0010)mln^{-1} ((0.0005-0.0010) mg/kg)
738.	FR.1.31.2008.04634 (Federal Register)	Food products (including baby food), food raw materials, compound feeds, premixes, dietary supplements and vitamin concentrates	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814	Mass fraction of vitamin A	(0.2-5000.0) mln^{-1} ((0.2-5000.0) mg/kg)
					Mass fraction of vitamin E	(25.0-1500.0) mln^{-1} ((25.0-1500.0) mg/kg)

1	2	3	4	5	6	7
			01.13 10.61, 10.62, 10.71, 10.82	1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Mass fraction of vitamin Д3	(0.5 - 100) mln^{-1} ((0.5-100) mg/kg)
739.	FR.1.31.2013.13826 (Federal Register)	Food grains, flour and cereal products, compound feeds and raw materials for their production	01.11, 01.12 01.61	1001-1008 1101-1104	Mass fraction of zearalenone	(0.1-10.0) mg/kg
740.	FR.1.31.2014.18537 (Federal Register)	Food grain, flour and cereal products, compound feed and raw materials for their production on a grain basis, dietary supplements			Mass fraction of ochratoxin A	(0.0025-1.0) mln^{-1}
741.	FR.1.31.2017.27025 (Federal Register)	Food products, food raw materials, dietary supplements, compound feeds, premixes and raw materials for their production	01.11, 01.12 01.61	1001-1008 1101-1104	Mass fraction of aflatoxin B1	(0.00007-0.05) mln^{-1}
742.	Federal Register FR.1.31.2005.01497	Milk, its processed products	01.41.20, 10.51	0401-- 0406	Mass fraction of aflatoxin M1	(0.0002-0.005) mg/kg ((0.0002-0.005)mln^{-1})
743.	FR.1.31.2013.14078 (Federal Register) FR.1.31.2013.14078 (Federal Register)	Food products, food raw materials and dietary supplements Food products, food raw materials and dietary supplements	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11- 01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Mass fraction of vitamin A	(0.2-200) mln^{-1}
					Mass fraction of vitamin E	(1.0-100000) mln^{-1}
744.	FR.1.31.2014.18122 (Federal Register)	Food products, food raw materials and dietary supplements	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11- 01.13 10.61, 10.62, 10.71,10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704	Mass fraction of vitamin B1	(0.01-50.0) mg/100g
					Mass fraction of vitamin B2	(0.01-50.0) mg/100g
745.	FR.1.31.2014.17186 (Federal Register)	Food products, food raw materials and dietary supplements			Mass fraction of benz(a)pyrene	(0.1-100) bln^{-1} ((0.1-100) μg/kg) ((0.0001-0.1) mln^{-1}) ((0.0001-0.1) mg/kg)
746.	Methodological	Food products, food raw materials			Aflatoxin B1 concentration	(0.0001-1.0) μg/kg

1	2	3	4	5	6	7
	Guidelines No 4082-86			1801-1806	Aflatoxin B2 concentration	(0.0001-1.0) μg/kg
					Aflatoxin G1 concentration	(0.0001-1.0) μg/kg
					Aflatoxin G2 concentration	(0.0001-1.0) μg/kg
747.	Methodological Guidelines No 5177-90	Grain and grain products	01.11, 01.12 01.61	1001-1008 1101-1104	Deoxynivalenol concentration	(0.05-10) mg/kg
					Zearalenone concentration	(0.005-10) mg/kg
748.	Methodological Recommendations No R1211 Test system for quantitative determination of aflatoxin B1 by the RIDASCREEN Aflatoxin B 1 30/15 enzyme immunoassay	Grain and feed	01.11, 01.12	1001-1008	Aflatoxin B1 concentration	(0.001-0.050) mg/kg
749.	Methodological Recommendations No R5502 Enzyme immunoassay for quantitative determination of zearalenone RIDASCREEN FAST Zearalenon	Grain crops and feed	01.11, 01.12	1001-1008	Zearalenone concentration	(0.05-0.41) mg/kg
750.	Methodological Recommendations No R5906 Enzyme immunoassay for quantitative determination of deoxynivalenol RIDASCREEN DON	Grain, malt, feed, beer and wort	01.11, 01.12 11.06 01.19 10.13, 10.41 10.62, 11.05	1001-1008 1107, 2301-2309 2203	Deoxynivalenol concentration	(0.0185-0.5) mg/kg

1	2	3	4	5	6	7
751.	Methodological Recommendations No R5901 (96 well), No R5902 (48 well) Enzyme immunoassay for quantitative determination of deoxynivalenol RIDASCREEN FAST DON	Grain crops and feed, malt Grain crops and feed, malt	01.11, 01.12, 11.06, 01.19 10.13, 10.41 10.62, 10.91	1001-1008 1107, 2301-2309	Deoxynivalenol concentration Deoxynivalenol concentration	(0.2-6) mg/kg (0.2-6) mg/kg
752.	Methodological Recommendations, No R3801 Enzyme immunoassay for quantitative determination of RIDASCREEN T2 Toxin	Grain and feed	01.11, 01.12 01.19, 10.13, 10.41 10.62, 10.91	1001-1008 2301-2309	T-2 toxin concentration	(0.035-0.56) mg/kg
753.	Methodological Recommendations, No R5302 Enzyme immunoassay for quantitative determination of RIDASCREEN FAST T2 Toxin	Grain crops and feed			T-2 toxin concentration	(0.05-0.4) mg/kg
754.	Methodological Recommendations, No R1311 Enzyme immunoassay for quantitative determination RIDASCREEN Ochratoxin A 30/15	Grain, feed, beer	01.11, 01.12 01.19, 10.13, 10.41 10.62, 10.91 11.05	1001-1008 2301-2309 2203	Ochratoxin A concentration	(0.0025-0.036) mg/kg
755.	Methodological Recommendations, No R1121 Test system for quantitative determination of aflatoxin M1 by enzyme immunoassay RIDASCREEN Aflatoxin	Milk, milk powder, cheese, butter	01.41.20, 10.51	0401-0406	Aflatoxin M1 concentration	(5×10^{-6}- 0.002) mg/kg

1	2	3	4	5	6	7
	M1					
756.	Methodological Recommendations, No R5202 Enzyme immunoassay for quantitative determination of aflatoxins RIDASCREEN FAST Aflatoxin	Grain crops and feed	01.11, 01.12 01.19, 10.13, 10.41 10.62, 10.91	1001-1008 2301-2309	Aflatoxin concentration	(0.0017-0.045) mg/kg
757.	Methodological Guidelines 5-1-14/1001-2005 Guidelines for the express determination of mycotoxins in grain, feed and components for their production	Grain, feed and components for their production	01.11, 01.12 01.19, 10.13, 10.41 10.62, 10.91	1001-1008 2301-2309	Aflatoxin B1 concentration	(1-50) μg/kg
					Zearalenone concentration	(50-410) μg/kg
					Deoxynivalenol concentration	(0.2-0.6) mg/kg
					T-2 toxin concentration	(50-560) μg/kg
					Aflatoxin concentration	(1.7-45) μg/kg
					Ochratoxin A concentration	(2.5-50) μg/kg
758.	Methodological Guidelines 4.1.2420-08	Milk and dairy products	01.41.20, 10.51	0401-0406	Melamine / mass concentration of melamine	(0.1-5) mg/kg
759.	FR.1.31.2014.17188 (Federal Register)	Barley grain	01.11	1003	Protein / mass fraction of protein on a dry matter basis	(7.0-16.0) %
					Moisture / mass fraction of moisture	(7.0-17.0) %
760.	FR.1.31.2014.17191 (Federal Register)	Wheat grain	01.11	1001	Protein / mass fraction of protein on a dry matter basis	(9.0-18.0) %
					Moisture/ mass fraction of moisture	(9.0-18.0) %
	FR.1.31.2014.17191 (Federal Register)	Wheat grain			Gluten / mass fraction of raw gluten	(15.0-30.0) %
					Vitreous/ proportion of vitreous grains, of the total number of grains	(35.0-60.0) %
					Raw gluten quality	(45.0-115.0) GDM units

1	2	3	4	5	6	7
761.	FR.1.31.2015.19418 (Federal Register)	Baking wheat flour, general purpose wheat flour, as well as flour produced from “Durum wheat”	10.13	1101	Protein / mass fraction of protein in terms of absolutely dry weight	(10.5-17) %
					Moisture / mass fraction of moisture	(10-16) %
					Gluten / mass fraction of raw gluten	(18-36) %
					GDI / gluten deformation index	(40-95) units
					Ash content / mass fraction of non-combustible residue	(0.35-2.1) %
					Whiteness / reflectivity of flour	(10-65) units
762.	Methodological Guidelines 3222-85	Water, soil, plant material, including fruits, dried fruits, animal products (milk, meat, butter), vegetable oils	01.41.20, 10.51 10.62, 10.41 10.42, 10.13 10.11-10.13	0401-0406 1507-1518 0201-0210	Chlorpyriphos	(0.001-10) mg/kg
					Malathion	(0.001-10) mg/kg
					Parathion-methyl	(0.001-10) mg/kg
					Pyrimiphos-methyl	(0.001-10) mg/kg
763.	Methodological Guidelines 4704-88	Biological material	10.11-10.13	0201-0210	Promethrin	(0.1-10) mg/kg
		Meat, muscles, liver, lungs, heart				
		Egg				(0.3-10) mg/kg
		Meat, muscles, liver, lungs, heart			Cypermethrin	(0.05-10) mg/kg
		Egg				(0.10-10) mg/kg
764.	Methodological Guidelines 4380-87	Food rations	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62 10.71,	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109	Hexachlorobenzene	(0.001-10) µg/kg
					α-HCCH	(0.001-10) µg/kg
					γ-HCCH	(0.001-10) µg/kg
					DDE	(0.001-10) µg/kg
					β-HCCH	(0.001-10) µg/kg
					DDD	(0.001-10) µg/kg

1	2	3	4	5	6	7
			10.82	1701-1704 1801-1806	DDT	(0.001-10) µg/kg
					Chlorpyriphos	(0.001-10) µg/kg
					Malathion	(0.001-10) µg/kg
					Parathion-methyl	(0.001-10) µg/kg
					Pyrimiphos-methyl	(0.001-10) µg/kg
					Promethrin	(0.001-10) µg/kg
					Propazin	(0.1-100) %
					Simazin	(0.1-100) %
					2,4-D acid	(0.001-10) µg/kg
765.	Methodological Guidelines 1541-76	Water, soil, forage, food of plant and animal origin:	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11- 01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Drugs of 2,4-D Group	(0.01-15) mg/kg
		Soil				(0.02-10) mg/kg
		Grass				(0.1-15) mg/kg
		Hay				(0.02-10) mg/kg
		Grain				(0.04-5) mg/kg
		Milk				(0.1-10) mg/kg
		Butter				(0.15-10) mg/kg
		Meat				
766.	Methodological Guidelines 4.1.2163-07	Soil, potato tubers, green mass of plants, beet roots, seeds and oil of flax, rapeseed, soybean, sunflower:	01.13	0701,0710	Haloxyphop-P	(0.005-0.1) mg/kg
		soil, potato tubers				
		beet roots, seeds and oil of flax, rapeseed, soybean, sunflower				(0.01-0.2) mg/kg

1	2	3	4	5	6	7
767.	Methodological Guidelines 1218-75	Grain, soil, green feed, animal organs and tissues, fish, meat, patmaterial, egg, vegetables	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Organomercury pesticides	(0.01-10) mg/kg
768.	Methodological Guidelines 2142-80	Water, soil, wine, vegetables, fruits, mushrooms, grain, compound feeds, root crops and green feeds, fish, meat, meat products, internal organs, milk and dairy products, animal fat, butter and vegetable oil, cake, meal, husk, honey, sugar, egg and egg products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82 10.41, 01.49	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806 1507- 1508	Aldrin	(0.005-2.0) mg/kg ((0.005-2.0) mg/l)
					Hexachlorobenzene	
					DDT	
					DDD	
					DDE	
					α-HCCH	
					β-HCCH	
					γ-HCCH	
769.	Methodological guidelines for the determination of mobile fluorine in soils by the ionometric method. M. 1993	All types of soils	-	-	Fluorine / mobile fluorine compounds	(0.24-5) mg/kg
770.	Methodological guidelines for the determination of heavy metals in the soils of farmland and crop production. M., Central Research Institute of Agrochemical Service of Agriculture, 1992.	Soil, crop production and feed	01.11,01.12 01.19, 10.13, 10.41 10.62, 10.91	1001-1008 2301-2309	Cadmium	(0.05-5) mg/kg
					Copper	(0.5-300) mg/kg
					Mercury	(0.025-25) mg/kg
					Lead	(0.5-300) mg/kg
					Zinc	(0.05-500) mg/kg
771.	Methodological guidelines for the determination of	Soil	-	-	Arsenic	(0.1-20) mg/kg

1	2	3	4	5	6	7
	arsenic in soils by photometric method. Ministry of Agriculture. Central Research Institute of Agrochemical Service of Agriculture, 1993					
772.	Methodological Guidelines МИ 2878-2004	Soil	-	-	Mercury	(0.025-25.00) mg/kg
773.	Methodological Guidelines 4.1.1471-03	Soil, solid mineral materials (sand, concrete, cement, brick, etc.) and waste of mineral origin	-	-	Mercury	(0.02-20.0) mg/kg
774.	Methodological Guidelines 5178-90	Foods	10.51, 10.52 10.12-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71,10.82 10.41,01.49	0201-0210 2001-2009 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1801-1806	Mercury	(0.005-0.03) mg/kg
775.	Methodological Guidelines 2473-81	Plants, soil, water reservoirs	-	-	Deltamethrin	(0.01-0.04) mg/kg ((0.01-0.04) mg/l)
					Permethrin	
					Fenvalerate	
					Cypermethrin	
776.	FR.1.31.2016.23244 (Federal Register)	Milk and dairy products	01.41.20, 10.51	0401-0406	Mass fraction of fat	(0.04-20) %
					Mass fraction of MSNF	(3-15) %
					Mass fraction of protein	(0.15-6) %
					Density	(1000-1050) kg/m^3

1	2	3	4	5	6	7
777.	MI 2740-2002 (Methodological Guidelines)	Food products and food raw materials	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Mercury/ mass concentration of mercury	(0.0025-0.25) µg/kg
778.	FR.1.38.2011.10033 (Federal Register)	Products of industrial enterprises, agricultural enterprises, environmental objects: agricultural crop production; products of meat, dairy, fish, flour-grain, feed industry; fruits and berries, wild mushrooms; water; soil	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Specific activity of caesium-137	(2-1×10^4) Bq/kg
					Specific activity of strontium-90	(2-1×10^4) Bq/kg
779.	FR.1.31.2004.00986 (Federal Register)	Food products and food raw materials, including alcoholic and non-alcoholic beverages, biologically active food additives, as well as feed and processed products			Zinc / mass concentration of zinc	(0.5-100.0) mg/kg
					Copper / mass concentration of copper	(0.05-30.0) mg/kg
					Lead / mass concentration of lead	(0.01-6.0) mg/kg
					Cadmium / mass concentration of cadmium	(0.0015-1.0) mg/kg
780.	FR.1.31.2004.01119 (Federal Register)	Food products and food raw materials, including alcoholic and non-alcoholic beverages, in biologically active food additives			Arsenic / mass concentration of arsenic	(0.005-5.0) mg/kg
781.	FR.1.31.2007.03299 (Federal Register)	Canned meat, fish and fruit and vegetable products, canned milk (condensed,	10.20	1604	Lead / mass concentration of lead	(0.040-5.0) mg/kg

1	2	3	4	5	6	7
		concentrated, etc.), packed in a prefabricated tin container			Tin / mass concentration of tin	(4.0-600) mg/kg
782.	Methodological Guidelines 01-19/47-11 Atomic absorption methods for the determination of toxic elements in food products and food raw materials.	Food raw materials and food products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Lead / mass fraction of lead	(0.01-1.0) mln^{-1}
					Cadmium / mass fraction of cadmium	(0.01-1.0) mln^{-1}
					Copper / mass fraction of copper	(0.5-30.0) mln^{-1}
					Zinc / mass fraction of zinc	(1.0-100.0) mln^{-1}
					Iron / mass fraction of iron	(10.0-200.0) mln^{-1}
					Nickel / mass fraction of nickel	(0.02-10) mln^{-1}
					Chromium / mass fraction of chromium	(0.01-1.0) mln^{-1}
783.	Methodological Guidelines of the Ministry of Health of the USSR dated 04/07/1989 No 5048-89	Crop production	01.11, 01.12 01.19, 01.22-01.28	1001-1008 2008	Nitrates / mass fraction of nitrates	(25-9000) mln^{-1} ((25-9000) mg/kg)
784.	Methodological Guidelines for determining the cation-anionic composition of ground irrigation waters	Ground and irrigation water	-	-	Magnesium / mass concentration of magnesium	(0.04-5000) mg/l
785.	FR.1.31.2004.01324 (Federal Register)	Drinking, natural, mineral, marine and waste waters	-	-	Total arsenic / mass concentration of arsenic	(0.002-0.500) mg/dm^3
786.	FR.1.31.2005.02119 (Federal Register)	Soils, greenhouse soils, sapropels, silts, bottom sediments	-	-	Arsenic / mass concentration of arsenic	(0.10-40.0) mg/kg
787.	Guidelines for ionometric determination of ammonia nitrogen in feed and plants	Feed-stuff	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of ammonia nitrogen	(15-2500) mln^{-1} ((15-2500) mg/kg)

1	2	3	4	5	6	7
788.	MR 3245-85 (Recommended Practice)	Food	10.51, 10.52 10.12-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71,10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Ochratoxin A	(0.0025-0.1) mg/kg
789.	Methodological guidelines for the accounting of fusarium ear and visual determination of fusarium grains in wheat and barley. Approved by Ministry of Agriculture and Food of the Russian Federation dated 20/11/1996	Wheat and barley grain	01.11	1001,1003	Grains with signs of fusarium	(0-60) %
790.	FR.1.31.2008.01731 (Federal Register)	Milk, dairy products and butter	01.41.20, 10.51	0401-0406	Aflatoxin M1	(0.00025-0.0025) mln^{-1} ((0.00025-0.0025) mg/kg) ((0.25-2.5) µg/kg)
791.	Temporary guidelines for the visual determination of fusarium grain of barley and rye. Ministry of Bread Products. 02/06/1992.	Grain of barley and rye	01.11	1002,1003	Grains with signs of fusarium	(0-60) %
792.	SET Standard 3363-81	Fertilizers with trace elements	20.15	3101-3105	Borium	(0.01-2.0) %
793.	Council for Mutual Economic Aid Standard 3365-81	Fertilizers with trace elements			Copper	(0.02-0.5) %
794.	SET Standard 3366-81	Fertilizers with trace elements			Manganese	(0.05-0.5) %

1	2	3	4	5	6	7
795.	SET Standard 3367-81	Fertilizers with trace elements			Molybdenum	(0.01-0.1) %
796.	SET Standard 3368-81	Fertilizers with trace elements			Zinc	(0.1-0.3) %
797.	GOST 31954, clause 4	Natural (surface and underground) water, including water from drinking water sources, as well as drinking water, including packaged in containers	-	-	Hardness	(0.1-15) dH
798.	Conductometer "ANION 4121". Operating Manual INFA.421522.002 RE	Drinking water, natural	-	-	Specific electrical conductivity	(1-1×10^5) mS/cm
799.	GOST 4245, clause 2	Drinking water	-	-	Chlorine ion content / chlorides	(20-200) mg/dm^3
800.	PNDF 14.1:2:3.96-97 (Federal Environment-Oriented Regulatory Documentation)	Natural (surface and underground) and waste (industrial, household, stormwater, purified) water	-	-	Mass concentration of chlorides	(10.0-5000) mg/dm^3
801.	RD 52.24.391-2008 (Detailed Documentation)	Natural and treated wastewater	-	-	Potassium / mass concentration of potassium	(1.0-50.0) mg/dm^3
802.	GOST 33045, clause 6	Drinking water (including packaged in containers), natural water (surface and underground) and waste water	-	-	Nitrites / mass concentration of nitrites	(0.003-30) mg/dm^3
803.	GOST 33045, clause 9	Drinking water (including packaged in containers), natural water (surface and underground) and waste water	-	-	Nitrates / mass concentration of nitrates	(0.1-200) mg/dm^3
804.	GOST 31940, clause 6	Drinking water, including packaged in containers	-	-	Mass concentration of sulfates / mass concentration of sulfate ions	(2-50) mg/dm^3
805.	GOST 4386, clause 3	Drinking water	-	-	Mass concentration of fluorides	(0.10 – 19.00) mg/dm^3

1	2	3	4	5	6	7
806.	GOST R ISO 9233-2	Cheeses, cheese crusts, whizzed cheeses	10.51	0401-0406	Mass fraction of natamycin	(0.5-60) mg/kg
					Mass of natamycin per surface area unit	(0.03-4.0) mg/dm^2
807.	GOST ISO 9233-2	Cheeses, cheese crusts, whizzed cheeses	10.51	0401-0406	Mass fraction of natamycin	(0.5-60) mg/kg
					Mass of natamycin per surface area unit	(0.03-4.0) mg/dm^2
808.	GOST 32261, clause 7.5	Butter made from cow's milk and/or dairy products and by-products of milk processing, intended for direct consumption, culinary purposes and use in other branches of the food industry	10.51	0401-0406	Thermal resistance	(0.01-1.00)
809.	GOST 31688, clause 7.5	Condensed milk and cream with sugar, obtained by partial removal of water from skimmed or normalized or whole cow's milk or cream, canning with sugar intended for direct consumption and for industrial processing	10.51	0401-0406	Estimate indicator: mass fraction of dry milk residue Indicators required for the calculation and determined by instrumental methods: mass fraction of moisture, mass fraction of sucrose	-
810.	GOST 31688, clause 7.10	Condensed milk and cream with sugar, obtained by partial removal of water from skimmed or normalized or whole cow's milk or cream, canning with sugar, intended for direct consumption and for industrial processing	10.51	0401-0406	Estimate indicator: mass fraction of protein in a dry skimmed milk residue Indicators required for the calculation and determined by instrumental methods: mass fraction of protein, mass fraction of dry milk residue	-
811.	GOST 33629, clause 7.5	Powdered milk obtained by water removal by spray drying from condensed pasteurized skimmed or normalized, or whole cow's milk and intended for direct use in food and industrial processing	10.51.2	0401	Estimate indicator: mass fraction of protein in a dry skimmed milk residue Indicators required for the calculation and determined by instrumental methods: mass	-

1	2	3	4	5	6	7
	GOST 33629, clause 7.5	Powdered milk obtained by water removal by spray drying from condensed pasteurized skimmed or normalized, or whole cow's milk and intended for direct use in food and industrial processing	10.51.2	0401	fraction of total protein, mass fraction of dry milk residue	
					Estimate indicator: mass fraction of the dry skimmed milk residue. Indicators required for the calculation and determined by instrumental methods: mass fraction of moisture, mass fraction of fat	-
812.	FR.1.31.2018.29400 (Federal Register)	Grain, feed, nuts	01.1101.12 01.19 10.13 10.41 10.62 10.91 01.25	1001-1008 2301-2309 0801-0802	Aflotoxin B1	(0.3-62.4) µg/kg
813.	FR.1.31.2018.29428 (Federal Register)	Grain, feed, nuts			Zearalenon	(9-2400) µg/kg
814.	FR.1.31.2018.29430 (Federal Register)	Grain, feed, nuts			Deoxynivalenol	(100-5400) µg/kg
815.	FR.1.31.2018.29427 (Federal Register)	Grain, feed			T-2 toxin	(24-960) µg/kg
816.	FR.1.31.2018.29397 (Federal Register)	Grain, feed			Ochratoxin A	(24-76.8) µg/kg
817.	FR.1.31.2018.30539 (Federal Register)	Grain, grain crops and legume crops, oilseeds for food and feed purposes, products of the milling and cereal industry	01.1101.12 01.19 10.13 10.41 10.62 10.91	1001-1008 2301-2309	Sum of aflatoxins (B1, B2, G1, G2) / the mass fraction of the sum of aflatoxins (B1, B2, G1, G2)	(4-40) µg/kg
818.	GOST R 56105, clause 6.6	Buckwheat grain supplied for food purposes, including for baby food	01.11	1008	Estimate indicator: kernel content. Indicators necessary for the calculation and determined by instrumental methods: weed admixture, grain admixture, filminess, collapsed grains	-
819.	GOST 572, clause 9.5	Ground millet grain, obtained from millet grain by releasing it from flower films, partly from fruit, seed shells and embryo	10.61	1103	Estimate indicator: sound kernel Indicators required for the calculation and determined by instrumental methods:	-

1	2	3	4	5	6	7
					unpeeled grains, weed admixture, flour, spoiled kernels	
820.	FR.1.40.2018.31443 (Federal Register)	Food products of plant and animal origin	10.51 10.52 10.12-10.13 10.3110.39 10.20 10.73 01.12-01.13 10.61 10.62 10.71	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901 0302-0307 1701-1704 1801-1806	Caesium -137 / specific activity of caesium-137	(5-2×10^5) Bq/kg
					Strontium-90 / specific activity of strontium-90	(5-2×10^5) Bq/kg
821.	GOST ISO 712	Wheat, rice (raw, peeled and ground), barley, millet, rye, oats, triticale, sorghum in the form of grain, reduction products, grits or flour	01.11	1001-1009	Moisture	(0.02-100) g/100 g of product
822.	GOST ISO 5983-2	Feed, compound feed, mixed feed raw materials	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Mass fraction of nitrogen	(0.5-16) %
					Mass fraction of crude protein	(3-100) %
823.	GOST 18190, clause 3	Drinking water	10.86	-	Content of free residual chlorine	(0.005-1) mg/dm^3
824.	GOST 23268.4	Mineral drinking therapeutic water, therapeutic table water, natural water, distilled water	10.86	-	Mass concentration of sulfate ions	(0.2-7.0) mg/dm^3
825.	GOST 26312.4	Cereal	10.61	1103	Straight run	(0-50) %
					Under-polished	
					Foreign material	
					Harmful impurity	
					Mineral admixture	
					Broken kernels	
					Spoiled grains	

1	2	3	4	5	6	7
					Flower films	
					Yellowed, chalky, red and with red stripes and glutinous rice kernels	
826.	GOST 31870, clause 4	Drinking water, natural, distilled	10.86	-	Iron	(0.04 – 0.25) mg/dm^3
					Cadmium	(0.0001 – 0.01) mg/dm^3
					Manganese	(0.001 – 0.05) mg/dm^3
					Copper	(0.001 – 0.05) mg/dm^3
					Nickel	(0.001 – 0.05) mg/dm^3
					Lead	(0.001 – 0.05) mg/dm^3
					Chromium	(0.001 – 0.05) mg/dm^3
827.	GOST 33045, clause 5	Natural drinking water	10.86	-	Mass concentration of ammonia and ammonium ions	(0.10 – 300) mg/dm^3
828.	GOST 33538, clause 6.1.2	Grain of wheat, barley and oats	01.11	1001-1008	Mass fraction of grains damaged by bug turtles	(0-100) %
829.	GOST 34165	Grain of cereals, seeds of leguminous crops and products of their processing: cereals, flour	01.11	1001-1008	Insect pest contamination / dead insect pest contamination	(0-50) pcs/kg
	GOST 34165	Grain of grain crops, seeds of leguminous crops and products of their processing: cereals, flour	01.11	1001-1008	Total contamination density / TCD	(0.05-50) pcs/kg
830.	GOST 34178, Appendix B	Spreads, ghee mixes, milk and dairy products	10.42, 01.41.20, 10.51	1503, 1504, 0401-0406	Mass fraction of milk fat	(3.0 – 85.0) %
831.	GOST R 55684 (ISO 8467)	Drinking water	10.86	-	Permanganate oxidizability in terms of atomic oxygen / permanganate oxidizability	(0.25 – 100.0) mgO/dm^3
832.	PND F 14.1:2:4.112-97 (Federal Environment-Oriented Regulatory	Drinking, surface and waste water	-	-	Mass concentration of phosphate ions	(0.05 – 80) mg/dm^3

1	2	3	4	5	6	7
	Documentation)					
833.	PND F 14.1:2:4.138-98 (Federal Environment-Oriented Regulatory Documentation)	Drinking, surface and waste water	-	-	Mass concentration of potassium	(1-5000) mg/dm^3
					Mass concentration of sodium	(1-20000) mg/dm^3
834.	FR.1.31.2013.14150, (Federal Register) AAC flame method	Soil, ground, bottom sediments	-	-	Potassium / mass fraction of potassium	(5.0-5.0×10^5) mg/kg ((5.0-5.0×10^5) mln^{-1})
					Sodium / mass fraction of sodium	(5.0-5.0×10^5) mg/kg ((5.0-5.0×10^5) mln^{-1})
835.	FR.1.31.2016.23971, (Federal Register) three - quadrupole method GC-MS/MS	Milk, muscle tissue, honey	01.41, 10.51, 01.49	0401-0406, 0409	Fipronil / mass fraction of fipronil	(0.005 – 0.1) mg/kg
					beta-Cyflutrin / β-cyflutrin / mass fraction of beta-cyflutrin / mass fraction of β-cyflutrin	(0.005 – 0.1) mg/kg
					Propoxur / mass fraction of propoxur	(0.005 – 0.1) mg/kg
					Sfenvalerate / mass fraction of esfenvalerate	(0.005 – 0.1) mg/kg
	FR.1.31.2016.23971, (Federal Register) three - quadrupole method GC-MS/MS	Milk, muscle tissue, honey	01.41, 10.51, 01.49	0401-0406, 0409	Malathion / mass fraction of malathion	(0.005 – 0.1) mg/kg
					Chlorpyriphos-methyl / mass fraction of chlorpyrifos-methyl	(0.005 – 0.1) mg/kg
					Fenvalerate / mass fraction of fenvalerate	(0.01 – 1.0) mg/kg
					Bifentrin / mass fraction of bifentrin	(0.01 – 1.0) mg/kg
					Deltamethrin / mass fraction of deltamethrin	(0.01 – 1.0) mg/kg
					Cypermethrin / mass fraction of cypermethrin	(0.01 – 1.0) mg/kg
					λ-Cyhalothrin / mass fraction of λ-cyhalothrin	(0.01 – 5.0) mg/kg
					Carbaryl / mass fraction of carbaryl	(0.01 – 5.0) mg/kg

1	2	3	4	5	6	7
					Permethrin / mass fraction of permethrin	(0.01 – 5.0) mg/kg
836.	FR.1.31.2019.33339 (Federal Register)	Honey	01.49	0409	Amitraz / mass fraction of amitraz	(0.005 – 1.0) mg/kg ((0.005 – 1.0) mln^{-1})
					Kumafos / mass fraction of kumafos	(0.005 – 1.0) mg/kg ((0.005 – 1.0) mln^{-1})
					t-Fluvalinate / tau-Fluvalinate/ τ-Fluvalinate / mass fraction of t-fluvalinate / mass fraction of tau-fluvalinate / mass fraction of τ-fluvalinate	(0.005 – 1.0) mg/kg ((0.005 – 1.0) mln^{-1})
	FR.1.31.2019.33339 (Federal Register)	Honey	01.49	0409	Acetamiprid / mass fraction of acetamiprid	(0.005 – 1.0) mg/kg ((0.005 – 1.0) mln^{-1})
					Thiacloprid / mass fraction of thiacloprid	(0.005 – 1.0) mg/kg ((0.005 – 1.0) mln^{-1})
					Thiamethoxam / mass fraction of thiamethoxam	(0.005 – 1.0) mg/kg ((0.005 – 1.0) mln^{-1})
837.	00932169.102-2013 (Company's Code)	Rye and barley grain	01.11	1001-1008	Fusarium grain content / fusarium grains	(0.0 – 10.0) %
838.	GOST R 51944	Poultry meat (gutted and half-gutted arcasses and their parts of chickens, ducks, eese, tturkeys, guinea fowls, quails, broiler hickens, chicks, ducklings, goslings, turkey oults, guinea fowl keets, quail chicks)	10.12	0207	Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency and condition of muscles on the incision	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
	GOST R 51944	Poultry meat (gutted and half-gutted arcasses and their parts: chickens, ducks, eese, turkeys, guinea fowls, quails, broiler hickens, chickens, ducklings, goslings, urkeys, guinea fowls, quail)	10.12	0207	External appearance and color of the carcass surface, subcutaneous and internal adipose tissue	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Skin condition and external appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Transparency and aroma of broth	conforming / not conforming with the stated characteristics with a description of the standard and the test result
839.	GOST 33741	Canned meat and meat-containing products	10.13	1602	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result

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	GOST 33741	Canned meat and meat-containing products	10.13	1602	Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
840.	GOST 8285	Rendered animal fat (food, feed and technical)	10.11	1501- 1506	Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 8285	Rendered animal fat (food, feed and technical)	10.11	1501- 1506	Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
					Clarity	conforming / not conforming with the stated characteristics with a description of the standard and the test result
841.	GOST 7269	Meat and offal of productive and commercial animals	10.11, 10.12	0201-0210 1601-1602	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 7269	Meat and offal of productive and commercial animals	10.11, 10.12	0201-0210 1601-1602	Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Fat condition	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
					Condition of tendons	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 7269	Meat and offal of productive and commercial animals	10.11, 10.12	0201-0210 1601-1602	Transparency and aroma of broth	conforming / not conforming with the stated characteristics with a description of the standard and the test result
842.	GOST 7269, clause 4	Meat and offal of productive and commercial animals			Sampling	-
843.	GOST 4288, clause 2.3	Culinary products and semi-finished products made from minced meat (cutlets, chops, schnitzels, zrazy, rolls, steaks)	10.13	1601, 1602	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result

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	GOST 4288, clause 2.3	Culinary products and semi-finished products from minced meat (cutlets, chops, schnitzels, zrazy, rolls, steaks)	10.13	1601, 1602	Degree of grinding and uniformity of mixing of minced meat	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Correctness of culinary processing of culinary products	conforming / not conforming with the stated characteristics with a description of the standard and the test result
844.	GOST 31470, clause 4	Poultry meat, including boned and crushed, as well as offal and semi-finished products from poultry meat	10.13	0207	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Shape	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 31470, clause 4	Poultry meat, including boned and crushed, as well as offal and semi-finished products from poultry meat	10.13	0207	Condition and color of skin, muscle and adipose tissue	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
845.	GOST 20235.0, clause 1	Rabbit meat	10.11	1602	Sampling	-
846.	GOST 20235.0, clause 2 GOST 20235.0, clause 2	Rabbit meat Rabbit meat	10.11 10.11	0208 0208	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Condition of the muscles on the incision	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 20235.0, clause 2	Rabbit meat	10.11	0208	Transparency and aroma of broth	conforming / not conforming with the stated characteristics with a description of the standard and the test result
847.	GOST R ISO 22935-2	Milk and dairy products	01.41.0, 10.51	0401-0406	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Flavor and aroma	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste and flavour	conforming / not conforming with the stated characteristics with a description of the standard and the test result

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	GOST R ISO 22935-2	Milk and dairy products	01.41.0, 10.51	0401-0406	Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
848.	GOST 28283	Raw and heat-treated cow's milk	01.41.20	0401	Taste and flavour	conforming / not conforming with the stated characteristics with a description of the standard and the test result
849.	GOST 29245, clause 3	Canned milk	10.51	1402-1404	Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 29245, clause 3	Canned milk	10.51	1402-1404		
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test

1	2	3	4	5	6	7
						result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
850.	GOST 29245, clause 7				Group of purity	conforming / not conforming with (I, II, III)
851.	GOST 31412 GOST 31412	Algae, sea grasses and products from them Algae, sea grasses and products from them	03.11, 03.21 03.11, 03.21	1212 1212	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Presence of mold	conforming / not conforming with the stated characteristics with a description of the standard and the test

1	2	3	4	5	6	7
						result
					Color and transparency of jelly, agar	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 31412	Algae, sea grasses and products from them	03.11, 03.21	1212	Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
852.	GOST 26664	Canned and preserved fish and seafood	10.20	1604	Condition of the external and internal surfaces of the tin can	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
	GOST 26664	Canned and preserved fish and seafood	10.20	1604	Appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Cutting characteristics	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Aroma	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result

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					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 26664	Canned and preserved fish and seafood	10.20	1604	Oil transparency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
853.	GOST 1368	Fish	03.11, 03.12, 03.21, 03.22	0301-0307 1604, 1605	Length and weight	conforming / not conforming with
854.	GOST 9959	Meat, meat products and meat-containing products	10.11-10.13	0201-0210	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Surface condition	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 9959	Meat, meat products and meat-containing products	10.11-10.13	0201-0210		
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Smell (fragrance)	conforming / not conforming with the stated characteristics with a description of the

1	2	3	4	5	6	7
						standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 9959	Meat, meat products and meat-containing products	10.11-10.13	0201-0210	Appearance and view of cutting	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste and juiciness	conforming / not conforming with the stated characteristics with a description of the standard and the test result

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855.	GOST 10444.1	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Preparation of samples for microbiological analysis	-
856.	GOST 26669	Food and flavor products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Preparation of samples for microbiological analysis	-
857.	GOST 26670	Food products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Preparation of samples for microbiological analysis, processing of results	-
858.	GOST R 51448	Meat and meat products, including meat and poultry products	-	-	Preparation of samples for microbiological analysis	-
859.	GOST R 54354	Meat (all types of slaughter animals), semi-finished products, offal, sausage products and meat products	10.11-10.13	0201-0210	Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(1.0-9.9x10^{n}) CFU/g (cm^{3})

1	2	3	4	5	6	7
	GOST R 54354	Meat (all types of slaughter animals), semi-finished products, offal, sausage products and meat products	10.11-10.13	0201-0210	Escherichia coli group bacteria (CGB coli-forms)	detected / not detected in X g(cm3) of the product
					Lactic acid bacteria	detected / not detected in X g(cm^3) of the product
					Sulphite-reducing clostridia	detected / not detected in X g(cm^3) of the product
					Salmonella	detected / not detected in X g(cm^3) of the product
					Yeast and mold	detected / not detected in CFU/g(cm^3)
					S.aureus	detected / not detected in X g(cm^3) of the product
					Proteus	detected / not detected in X g(cm^3) of the product
					B.cereus	detected / not detected in X g(cm^3) of the product
					E.coli	detected / not detected in X g(cm^3) of the product

1	2	3	4	5	6	7
					L.monocytogenes	detected / not detected in X g(cm^3) of the product
860.	GOST 32901 clause 6	Milk and diary products	01.41.20, 10.51	0401-0406	Preparation of samples for microbiological analysis	-
861.	GOST 32901, clause 8.4	Milk and diary products	01.41.20, 10.51	0401-0406	Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(1.0-9.9x10^n) CFU/g (cm^3)
862.	GOST 32901, clause 8.5				Escherichia coli group bacteria (CGB coli-forms)	detected / not detected in X g(cm^3) of the product
863.	GOST 32901, clause 8.8				Industrial sterility	compliant / non-compliant to industrial sterility requirements (0-300) CFU/g (cm^3)
864.	GOST 23392, clause 7	Meat of all types of slaughter animals and offal (except liver, brains, lungs, spleen and kidneys)	10.11-10.13	0201-0210	Number of bacteria in the field of vision of the tissue smear	0-100
865.	GOST 23392, clause 6.2	Meat of all types of slaughter animals and offal (except liver, brains, lungs, spleen and kidneys)	10.11-10.13	0201-0210	Products of primary protein breakdown in broth (reaction with copper sulfate)	absent / present
866.	GOST ISO 7218	Food products, animal feed, environment food production and production of raw materials for food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704	Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	computational method less than 1x10^n CFU / g(cm^3) less than 4x10^n CFU / g(cm^3) more than 300x10^n CFU / g(cm^3) (1.0-9.9x10^n) CFU / g(cm^3)

1	2	3	4	5	6	7
				1801-1806		
867.	GOST 30726	Food products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82 10.91, 10.92	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	E.coli	detected / not detected in X g(cm^3) of the product
868.	GOST 21237	Meat and offal obtained from all types of slaughter cattle	10.11-10.13	0201-0210	E.coli	detected / not detected
					L.monocytogenes	detected / not detected
					Proteus	detected / not detected
	GOST 21237	Meat and offal obtained rom all types of slaughter cattle	10.11-10.13	0201-0210	S.aureus	detected / not detected
					Salmonella	detected / not detected
869.	GOST 32031	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	L.monocytogenes	detected / not detected in X g(cm3) of the product

1	2	3	4	5	6	7
870.	4.2.1122-2002 (Methodological Guidelines)	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	L.monocytogenes	detected / not detected in X g(cm^3) of the product
871.	Guidelines of the Chief State Sanitary Doctor of the Russian Federation dated 04/03/2004 N 24 FC/976	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	L.monocytogenes	detected / not detected in X g(cm^3) of the product
					Salmonella	detected / not detected in X g(cm^3) of the product
872.	4.2.3262-15 (Methodological Guidelines)	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	L.monocytogenes	detected / not detected in X g(cm^3) of the product
					Salmonella	detected / not detected in X g(cm^3) of the product

1	2	3	4	5	6	7
873.	GOST 28560	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Proteus	detected / not detected in X g(cm^3) of the product
874.	GOST 32149	Food products obtained from poultry eggs processing	10.89	0407-0408	Proteus	detected / not detected in X g(cm^3) of the product
					S.aureus	Detected / not detected in X g(cm^3) of the product
					Escherichia coli group bacteria (CGB coli-forms)	detected / not detected in X g(cm^3) of the product
					Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(1.0-9.9x10^n) CFU/g(cm^3)
					Salmonella	detected / not detected in X g(cm^3) of the product
875.	GOST 7702.2.7	Poultry meat, offal and semi-finished products from poultry meat, edible poultry fat-raw	10.12	0207	Proteus	detected / not detected in X g(cm^3) of the product

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876.	GOST 31746-2012 (ISO 6888-1:1999, ISO 6888-2:1999, ISO 6888-3:2003)	Food, except milk and dairy products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	S.aureus	detected / not detected in X g(cm^3) of the product
877.	GOST R 54674	Poultry meat, offal and semi-finished products from poultry meat	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	S.aureus	detected / not detected in X g(cm^3) of the product
878.	GOST 32064	Food products, as well as animal feed	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Enterobacteriaceae	detected / not detected in X g(cm^3) of the product (1.0-9.9x10^n) CFU/g(cm^3)

1	2	3	4	5	6	7
879.	GOST 31747	Food, except milk and dairy products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Escherichia coli group bacteria (CGB coli-forms)	detected / not detected in X g(cm^3) of the product
880.	GOST R 54374	Poultry meat, offal and semi-finished products from poultry meat, raw fat	10.12	0207	Escherichia coli group bacteria (CGB coli-forms)	detected / not detected in X g(cm^3) of the product
881.	GOST 10444.12	Food and animal feed	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Yeast and mold	(1.0-9.9x10^n) CFU/g (cm^3)
882.	GOST 28805	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Yeast and mold	(1.0-9.9x10^n) CFU/g (cm^3)

1	2	3	4	5	6	7
883.	GOST 10444.15	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(1.0-9.9x10^{n}) CFU/g (cm^{3})
884.	4.2.2884-11 (Methodological Guidelines)	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(1.0-9.9x10^{n}) CFU/g (cm^{3})
885.	GOST 10444.11	Food and animal feed	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Lactic acid microorganisms	detected / not detected (1.0-9.9x10^{n}) CFU/g (cm^{3})

1	2	3	4	5	6	7
886.	GOST 10444.8	Food and animal feed	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	B.cereus	detected / not detected (1.0-9.9x10^{n}) CFU/g (cm^{3})
887.	GOST 31659	Food products	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Salmonella	detected / not detected in X g (cm^{3}) of the product
888.	GOST 31468	Poultry meat, offal and semi-finished products from poultry meat	10.12	0207	Salmonella	detected / not detected in X g(cm^{3}) of the product
889.	4.2.2723-10 (Methodological Guidelines)	Food products and environmental objects	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Salmonella	detected / not detected

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890.	MR 11-3/278-09 (Recommended Practice)	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Salmonella	detected / not detected in X g(cm^3) of the product
891.	GOST 30425	All kinds of full canned food	10.20	1604	Industrial sterility:	compliant / non-compliant to industrial sterility requirements
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B.cereus and B.polymyxa groups	detected / not detected
	GOST 30425	All kinds of full canned food	10.20	1604	Gas-forming spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B.cereus and B.polymyxa groups	detected / not detected
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B.subtilis group	detected / not detected
					Gas-forming spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B.subtilis group	detected / not detected

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					Mesophilic clostridia C.botulinum and (or) C.perfringens	detected / not detected
					Mesophilic clostridia other than C.botulinum and (or) C.perfringens	detected / not detected
					Non-spore-forming microorganisms, including lactic acid and (or) mold fungi, and (or) yeast	detected / not detected
					Spore-forming thermophilic anaerobic, aerobic and facultative anaerobic microorganisms	detected / not detected
892.	GOST 29185	Food and animal feed	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71, 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Sulfite - reducing clostridia	detected / not detected in X g(cm3) of the product
893.	GOST 7702.2.6	Poultry meat, offal, semi-finished products, sausage products and products (culinary products and culinary semi-finished products) from poultry meat, including pates, ready-made quick-frozen dishes, potions, jellies, aspic, freeze-dried products from poultry meat, edible poultry fat-raw	10.12	0207	Sulfite - reducing clostridia	detected / not detected in X g(cm^3) of the product
894.	GOST 28566	Food	10.51, 10.52 10.12-10.13 10.31, 10.39 10.20, 10.73	0201-0210 2001-2009 1601-1605, 0401-0410	Enterococcus	detected / not detected in X g(cm^3) of the product ($1.0\text{-}9.9x10^n$)

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			01.11-01.13 10.61, 10.62, 10.71, 10.82	0801-0814 1901-1905 0302-0307 1101-1109 1701-1704		CFU/g (cm^3)
895.	GOST 30347	Milk and diary products	01.41.20, 10.51	0401-0406	S.aureus	detected / not detected in X g(cm^3) of the product
896.	4.2.999-2000 (Methodological Guidelines)	Milk and diary products	01.41.20, 10.51	0401-0406	Bifidus bacteria	(1.0-9.9x10^n) CFU/g (cm^3)
897.	GOST 33566	Milk and diary products	01.41.20, 10.51	0401-0406	Yeast and mold	(1.0-9.9x10^n) CFU/g (cm^3)
898.	GOST 33951	Milk and diary products	01.41.20, 10.51	0401-0406	Lactic acid microorganisms	(1.0-9.9x10^n) CFU/g (cm^3)
899.	GOST 23453	Raw milk	01.41.20	0401	Somatic cells	(90-1500) K per cm^3
900.	4.2.2046-06 (Methodological Guidelines)	Fish, non-finfish, products produced from them	03.11, 03.12, 03.21, 03.22 10.20	0301-0307 1604, 1605	Vibrio parahaemolyticus	detected / not detected (1.0-9.9x10^n) CFU/g (cm^3)
901.	GOST 21872-1	Food and animal feed	03.11, 03.12, 03.21, 03.22 10.20	0301-0307 1604, 1605	Vibrio parahaemolyticus	detected / not detected in X g(cm^3) of the product (1.0-9.9x10^n) CFU/g (cm^3)
902.	3.2.988-00 (Methodological Guidelines)	Fish, non-finfish and products produced from them	03.11, 03.12, 03.21, 03.22 10.20	0301-0307 1604, 1605	Parasitic purity	detected / not detected
903.	3.2.1756-03 (Methodological Guidelines)	Fish, non-finfish and products produced from them	03.11, 03.12, 03.21, 03.22 10.20	0301-0307 1604, 1605	Parasitic purity	-
904.	GOST R 54378	Fish, non-finfish and products produced from them	03.11, 03.12, 03.21, 03.22 10.20	0301-0307 1604, 1605	Parasitic purity	live larvae of nematodes, scrapers, trematodes, cestodes are detected or not detected in M kg of

1	2	3	4	5	6	7
						products
905.	GOST 31339 4.3.1.2.a	Fish, non-finfish and products produced from them	03.11, 03.12, 03.21, 03.22 10.20	0301-0307 1604, 1605	Mass fraction of glaze	(1-90)%
906.	GOST 31339, clause 5				Sampling	-
907.	Instructions for the prevention of potato disease of bread at bakeries, State Scientific Institution “Research Institute of the Bakery Industry of Russian Academy of Agricultural Sciences”, November 25, 2011	Bakery raw materials and finished products	10.61, 10.71	1905, 1101, 1102	Infection with the causative agent of the "potato disease" of bread	detected / not detected
908.	GOST 27669	Wheat baking flour	10.13	1101	Preparation of samples for analysis	-
909.	4.2.762-99 (Methodological Guidelines)	Products with cream	10.82, 10.51	-	Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(1.0-9.9x10^n) CFU/g(cm^3)
					Escherichia coli group bacteria (CGB coli-forms)	detected / not detected in X g(cm^3) of the product
					S.aureus	detected / not detected in X g(cm^3) of the product
					Yeast and mold	(1.0-9.9x10^n) CFU/g (cm^3)
					Salmonella	detected / not detected in X g(cm^3) of the product

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910.	GOST 33536	Confectionery and confectionery semi-finished products	10.71	1704, 1806 1905	Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(1.0-9.9x10^{n}) CFU/g (cm^3)
911.	MR 4.2.1018-01 (Recommended Practice)	Water from centralized water supply sources	-	-	Total bacterial count	confluent growth / CFU / cm^3 number approximately (0-300) CFU / cm^3
					Generalized coliform bacteria	detected / not detected CFU in 100 ml
					Thermotolerant coliform bacteria	detected / not detected CFU in 100 ml
					Sulfite - reducing clostridia	detected / not detected
912.	Sanitary Regulations No 4695-88 dated 29/09/1988	Distribution refrigerators, production shops, refrigerating plants	-	-	Mold	(0-150) CFU
913.	MR 4.2.0220-21 (Recommended Practice)	Rinse	-	-	Methods of sampling and preparation of samples for microbiological analysis	-
					Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(0-300) CFU/cm^3
					CGB coli-forms	detected / not detected
					S.aureus	detected / not detected
914.	Rules for disinfection and disinvasion of objects of state veterinary supervision No 13-5-2/0525 dated 15/07/2002	Rinse	-	-	CGB coli-forms	detected / not detected

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915.	MUK 4.2.3016-12 (Methodological Guidelines)	Fruit and vegetable products, fruit and berry products and vegetable products	01.11-01.28	1001-1008 1201-1214 0801-0813 0701-0714	Helminth eggs and intestinal pathogenic protozoa cysts	detected / not detected
916.	MUK 4.2.2661-10 (Methodological Guidelines)	Environmental objects (soil, water, household and storm drains, their precipitation, manure and manure drains)	-	-	Helminth larvae	detected / not detected
					Intestinal pathogenic protozoa cysts	detected / not detected
					Geohelminth eggs	detected / not detected
917.	Methodological Guidelines issued by Ministry of Health and Medical Industry of Russian Federation dated 24/12/2004 No FC/4022	Soils of populated areas, agricultural lands, territories of resort areas and individual institutions	-	-	CGB coli-forms index	10-1000000
					Enterococcal index	10-1000000
					Pathogenic enterobacteria of the genera Salmonella and Shigella	detected / not detected
918.	FR.1.31.2017.25524 (Federal Register)	Milk and dairy products	01.41.20, 10.51	0401-0406	Presence of powdered milk	absent / present
919.	GOST 8218	Raw, heat-treated milk, dairy and milk-containing canned food	01.41.20 10.51.21	0401	Group of purity	conforming / not conforming (I, II, III)
920.	GOST 32219	Raw, pasteurized, sterilized and pre-reconstituted milk powder and whey, including dry	01.41.20 10.51.21	0401	Tetracycline group	detected / not detected
					Levomycetin (chloramphenicol)	detected / not detected

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	GOST 32219	Raw, pasteurized, sterilized and pre-reconstituted milk powder and whey, including dry	01.41.20 10.51.21	0401	Streptomycin	detected / not detected
					Beta-lactam type antibiotics (penicillin group)	detected / not detected
921.	Instructions for the use of a test system for the quantitative determination of bacitracin by the RIDASCREEN Bacitracin enzyme immunoassay	Meat	10.11-10.13	0201-0210	Bacitracin	(9-150) µg/kg
		Eggs				(11-150) µg/kg
922.	MUK 4.1.1912-2004 (Methodological Guidelines)	Milk, milk powder, meat, eggs	01.41.20,10.51.21, 10.11-10.13	0401 0201-0210	Levomycetin (chloramphenicol)	(0.01-10) mg/kg
923.	Ministry of Agriculture of Russia dated 11/10/2005 No 5-1-14/1005	Milk, meat	01.41.20,10.51.21, 10.11-10.13	0401 0201-0210	Levomycetin (chloramphenicol)	(12.5-187.5) ng/kg
		Powdered milk, skimmed milk, eggs				(50-750) ng/kg
924.	Instructions for use of test system for quantitative determination of chloramphenicol by RIDASCREEN Chloramphenicol enzyme immunoassay	Milk, milk powder	01.41.20,10.51.21, 10.11-10.13	0401 0201-0210	Levomycetin (chloramphenicol)	(24-750) ng/kg
		Reconstituted milk powder				(240-750) ng/kg
		Yogurt, kefir, cream			Levomycetin (chloramphenicol)	(12-375) ng/kg
		Cottage cheese, sour cream, eggs				(15-750) ng/kg
		Butter				(61-3900) ng/kg
		Cheese				(16-750) ng/kg
		Meat				(5-187.5) ng/kg
925.	MUK 4.1.2158-07 (Methodological Guidelines)	Meat	01.41.20,10.51.21, 10.11-10.13	0401 0201-0210	Tetracycline Group	(0.01-0.1) mg/kg
		Milk				(0.005-0.05) mg/kg
926.	Ministry of Agriculture of	Meat	01.41.20,10.5	0401 0201-	Tetracycline Group	(6-18) µg/kg

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	Russia No 5-1-14/1005 issued on October 11, 2005	Milk	1.21, 10.11-10.13 01.49	0210 0409		(1.5-18) µg/kg
		Honey				(15-90) µg/kg
927.	Instructions for use of the test system for quantitative determination of tetracycline by RIDASCREEN Tetracyclin enzyme immunoassay	Milk	01.41.20, 10.51 10.11-10.13	0201-0210 0401	Tetracycline Group	(1-18) µg/kg
		Milk powder				(5-180 µg/kg
		Cheese				(2.3-45 µg/kg
		Butter				(2.6-36) µg/kg
		Dairy products				(1-18) µg/kg
		Meat				(1.5-18) µg/kg
		Sausage products				(4.6-36) µg/kg
		Fish				(1.5-18) µg/kg
		Egg				(2.8-108) µg/kg
928.	Ministry of Agriculture of Russia No 5-1-14/1005 issued on October 11, 2005	Meat	01.41.20, 10.51 10.11-10.13	0201-0210 0401	Streptomycin	(25-2025) µg/kg
		Milk				(20-405) µg/kg
929.	Instructions for use of the test system for quantitative determination of streptomycin by RIDASCREEN Streptomycin enzyme immunoassay	Meat	01.41.20, 10.51 10.11-10.13	0201-0210 0401	Streptomycin	(22-2025) µg/kg
		Poultry meat				(28-2025) µg/kg
		Milk	01.41.20, 10.51 10.11-10.13	0201-0210 0401	Streptomycin	(5-405) µg/kg
		Milk powder				(3-405) µg/kg
930.	Ministry of Agriculture of Russia N 5-1-14/1005 issued on October 11, 2005	Meat, poultry meat, shrimp, milk	01.41.20 10.51	0201-0210	Metabolites of nitrofurans AOZ (furazolidone)	(100-800) ng/kg

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931.	Instructions for use of the test system for quantitative determination of nitrofurans AOZ by RIDASCREEN Nitrofuran (AOZ) enzyme immunoassay	Meat, eggs, fish, milk	01.41.20 10.51	0201-0210	Metabolites of nitrofurans AOZ (furazolidone)	(100-800) ng/kg
932.	Ministry of Agriculture of Russia No 5-1-14/1005 issued on October 11, 2005	Meat, poultry meat	10.11-10.13	0201-0210	Quinolones	(10-180) μg/kg
933.	Instructions for use of the test system for quantitative determination of quinolones by the RIDASCREEN Chinolone enzyme immunoassay	Meat	10.11-10.13	0201-0210	Quinolones	(10-180) μg/kg
		Eggs	01.47	0407	Quinolones	(9-180) μg/kg
934.	Ministry of Agriculture of Russia No 5-1-14/1005 issued on October 11, 2005	Milk	10.51	0401-0406	Sulfamethazine	(4-162) μg/kg
935.	Instructions for use of the test system for quantitative determination of sulfamethazine by the RIDASCREEN Sulfametazin enzyme immunoassay	Milk	10.51	0401-0406	Sulfamethazine	(4-162) μg/kg
936.	Instructions for use of the	Meat	10.11-10.13	0201-0210	Sulfonamides	(2-100) μg/kg

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	test system for quantitative determination of sulfonamides by RIDASCREEN Sulfonamide enzyme immunoassay	Poultry meat				(1.5-100) µg/kg
937.	13-7-2/1869 (Methodological Guidelines) dated 10/02/2000	Meat, liver	10.11- 10.13	0201-0210	Trenbolone	(12.5-4000) ng/kg
938.	Instructions for use of the test system for quantitative determination of trenbolone by the enzyme immunoassay (ELISA)	Meat	10.11-10.13	0201-0210	Trenbolone	(0.4-20) ng/kg
939.	Instructions for use of the test system for quantitative determination of diethylstilbestrol by enzyme immunoassay (ELISA)	Meat	10.11-10.13	0201-0210	Diethylstilbestrol	(0.18-8) ng/kg
940.	MU 13-7-2/1868 (Methodological Guidelines) dated 10/02/2000	Meat, liver	10.11-10.13	0201-0210	Clenbuterol	(40-3420) ng/kg
941.	Instructions for use of the test system for quantitative determination of clenbuterol by enzyme immunoassay (ELISA)	Meat	10.11-10.13	0201-0210	Clenbuterol	(100-5400) ng/kg
942.	MU 13-7-2/1875 (Methodological Guidelines) dated 10/02/2000	Meat	10.11- 10.13	0201-0210	Zeranol	(16-8000) ng/kg

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943.	Instructions for use of the test system for quantitative determination of zeranol by enzyme immunoassay (ELISA)	Meat	10.11-10.13	0201-0210	Zeranol	(0.66-25) ng/kg
944.	MU 13-7-2/1870 (Methodological Guidelines) dated 10/02/2000	Meat	10.11-10.13	0201-0210	19-nortestosterone	(400-10800) ng/kg
945.	Instructions for use of the test system for quantitative determination of 19-nortestosterone by enzyme immunoassay (ELISA)	Milk	10.51	0401-0406	19-nortestosterone	(0.5-10) ng/kg
946.	Instructions for use of the test system for quantitative determination of ractopamine by enzyme immunoassay (ELISA)	Meat	10.11- 10.13	0201-0210	Ractopamine	(200-8100) ng/kg
		Liver				(300-8100) ng/kg
947.	GOST R 54655	Natural honey	01.49	0409	Tetracycline Group	(7,5-600) µg/kg
					Levomycetin (chloramphenicol)	(0.075-0.750) µg/kg
948.	MUK 4.2.2747-10 (Methodological Guidelines)	Meat and its processed products	10.11-10.13	0201-0210	Presence of trichinella larvae	detected / not detected
949.	Instructions on the procedure and frequency of monitoring the content of microbiological and chemical pollutants in milk and dairy products at dairy enterprises, dated	Rinse	-	-	Methods of sampling and preparation of samples for microbiological analysis	-
					Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms (QMAFAnM)	(0-300) CFU/cm^3

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	29/12/1995				CGB coli-forms	detected / not detected
					S.aureus	detected / not detected
950.	MVI.MN 2436-2015 (Procedure of Measurements) "Methodology for measuring the content of chloramphenicol (levomycetin) in animal products using the test systems REDASCEEN Cloramphenicol and PRODOSCREEN Chloramphenicol"	Raw milk, pasteurized milk, sterilized milk, dry reconstituted milk	01.41.20 10.51 10.11 10.12 01.49 01.47 10.20.11 10.20.34	0401-0406 0201-0210 1601-1602 0407, 0409, 0302	Chloramphenicol (levomycetin)	(0.010-0.150) µg/kg
		Raw milk, pasteurized milk, sterilized milk, dry reconstituted milk, fermented milk products				(0.020-0.750) µg/kg
		Evaporated milk				(0.020-0.300) µg/kg
		Yogurt with fillers				(0.100-0.750) µg/kg
		Cottage cheese				(0.100-1.500) µg/kg
		Butter				(0.130-5.025) µg/kg
		Cheese (soft, semi-hard, hard, super hard)				(0.025-0.750) µg/kg
		Meat (muscle), ready-to-eat meat products				(0.013-0.750) µg/kg
		Eggs, egg powder				(0.050-0.750) µg/kg
		Honey				(0.075-0.750) µg/kg
951.	MVI.MN 3951-2015 (Procedure of Measurements) "Methodology for measuring the content of tetracycline group antibiotics in animal products using the REDASCEEN Tetracyclin and PRODOSCREEN Tetracycline test systems"	Raw milk, pasteurized milk, sterilized milk, dry reconstituted milk, milk-based ice cream	01.41.20 10.51 10.11 10.12 01.49 01.47 10.20.11 10.20.34	0401-0406 0201-0210 1601-1602 0407, 0409, 0302	Tetracycline Group	(1-18) µg/kg
		Whey, reconstituted, dry whey				(3-36) µg/kg
		Fermented milk products, cottage cheese, cottage cheese products				(2-18) µg/kg
		Cheese				(4-43,2) µg/kg
		Butter				(2.9-45) µg/kg

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		Condensed milk				(4-72) µg/kg
		Eggs, egg powder				(6-108) µg/kg
		Meat, fish, fish products				(2-18) µg/kg
		Ready-made meat products, canned meat, animal fats, bacon, offal				(5-36) µg/kg
		Honey				(4-90) µg/kg
952.	MVI.MN 4275-2012 (Procedure of Measurements) "Determination of the content of nitrofuran metabolites in animal products using test systems manufactured by EuroProxima B.V., the Netherlands. Measurement procedure"	Meat (muscles), eggs, egg powder, milk (raw, pasteurized, sterilized), reconstituted milk powder, honey, fish	01.41.20 10.51 10.11 10.12 01.49 01.47 10.20.11 10.20.34	0401-0406 0201-0210 1601-1602 0407, 0409, 0302	Nitrofuran metabolite AMOZ	(0.20-8) µg/kg
					Nitrofuran metabolite AOZ	(0.10-2) µg/kg
					Nitrofuran metabolite SEM	(0.20-9) µg/kg
					Nitrofuran metabolite AHD	(0.20-4) µg/kg
953.	MVI.MN 4525-2012 (Procedure of Measurements) "Methodology for measuring the content of nitrofuran metabolites in animal products by ELISA method using reagent kits manufactured by BIOO Scientific Corporation (USA)"	Chicken meat, beef, pork, eggs, egg powder, milk (raw, pasteurized, sterilized), reconstituted milk powder, honey, fish, shrimp	01.41.20 10.51 10.11 10.12 01.49 01.47 10.20.11 10.20.34	0401-0406 0201-0210 1601-1602 0407, 0409, 0302	Nitrofuran metabolite AMOZ	(0.20-12.8) µg/kg
					Nitrofuran metabolite AOZ	(0.10-3.24) µg/kg
					Nitrofuran metabolite SEM	(0.20-12.8) µg/kg
					Nitrofuran metabolite AHD	(0.20-12.8) µg/kg

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954.	MVI.MN 2642-2015 (Procedure of Measurements) "Methodology for measuring streptomycin content in animal products using Ridascreen Streptomycin test systems manufactured by R-Biopharm AG, Germany"	Raw milk, pasteurized, sterilized, reconstituted dry, milk-based ice cream, reconstituted whey, milk shakes, whey powder, cottage cheese, fermented milk products	01.41.20 10.51 10.11 10.12 01.49 01.47 10.20.11 10.20.34	0401-0406 0201-0210 1601-1602 0407, 0409, 0302	Streptomycin	(10-810) µg/kg
		Condensed milk				(40-3240) µg/kg
		Butter				(10-1013) µg/kg
		Cheese				(25-2025) µg/kg
		Meat, rabbit meat, liver				(25-2025) µg/kg
955.	MVI.MN 5336-2015 (Procedure of Measurements) "Methodology for measuring the content of antibiotics of the penicillin group in animal products by the ELISA method using test systems manufactured by EuroProxima B.V., the Netherlands"	Meat	01.41.20 10.51 10.11 10.12 01.49	0401-0406 0201-0210 1601-1602 0407, 0409	Penicillin Group	(2.5-160) µg/kg
		Raw milk, pasteurized, sterilized, reconstituted dry milk				(0.16-8) µg/kg
		Condensed milk	01.41.20 10.51 10.11 10.12 01.49	0401-0406 0201-0210 1601-1602 0407, 0409	Penicillin Group	(1-32) µg/kg
		Cottage cheese, cheese, butter, milk cocktails, fermented milk products, milk-based ice cream				(2.5-160) µg/kg
956.	MVI.MN 4885-2014 (Procedure of Measurements) "Method of measuring penicillin content by ELISA using a set of MaxSignal Penicillin reagents manufactured by BIOO Scientific Corporation (USA)"	Milk (raw, pasteurized, sterilized), milk powder, butter, cheese, cottage cheese, whey, reconstituted whey, yogurt, kefir, sour cream	10.51	0401-0406	Penicillin Group	(1-6) µg/kg

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957.	4.1.3379-16 (Methodological Guidelines) "Determination of residual amounts of bacitracin in animal products by enzyme immunoassay"	Food products of animal origin: meat	01.41.20 10.51 10.11 10.12 01.49 01.47	0401-0406 0201-0210 1601-1602 0407, 0409	Bacitracin	(0.009-0.3) mg/kg
		Eggs				(0.011-0.3) mg/kg
		Milk				(0.011-0.2) mg/kg
958.	MUK 4.1.2158-07 (Methodological Guidelines) "Determination of residual amounts of Tetracycline Group antibiotics and sulfonamide preparations in animal products by enzyme immunoassay"	Food raw materials and food products of animal origin (meat and meat products, poultry and poultry products, milk and dairy products)	01.41.20 10.51, 10.11 10.12, 01.49 01.47	0401-0406 0201-0210 1601-1602 0407, 0409	Sulfonamides	(0.01-0.1) mg/kg
959.	FR.1.31.2018.29429 (Federal Register)	Honey, milk, meat, including poultry meat, fish, eggs	01.41.20 10.51 10.11 10.12 01.49 01.47	0401-0406 0201-0210 1601-1602 0407, 0409	Quinolone	(1,6-43,2) μg/kg
960.	GOST ISO 6785	Milk and diary products	10.51	0401-0406	Salmonella	detected / not detected in X g(cm^3) of the product
961.	GOST 32010	Food	10.51 10.52 10.12-10.13 10.31 10.39 10.20 10.73 01.12-01.3 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1701-1704 1801 1806	Shigella bacteria	detected / not detected in X g(cm^3) of the product
962.	GOST 33924	Milk and diary products	10.51	0401-0406	Bifidus bacteria	(1.0-9.9x10^n) CFU/g(cm^3)

1	2	3	4	5	6	7
963.	GOST 7702.2.1-2017	Poultry slaughter products, semi-finished products from poultry meat, including those of a high degree of readiness, intended for food purposes; poultry meat products ready for use: sausage, culinary products, canned food, etc.; rinse from the surface of objects of the surrounding production environment (technological equipment, containers, inventory, walls and floors of production workshops, air in production halls, clothes and hands of workers)	01.41.20 10.51, 10.11-10.13, 10.82	0401-0406-0201-0210 1601-1602 1806	QMAFAnM	(1.0-9.9x10^{n}) CFU/g(cm^3)
964.	Instruction 4.2.10-21-25-2006 Parasitological quality control of fish and fish products	Marine and freshwater fish, fish roe, non-finfish (crustaceans, mollusks, amphibians) and products of their processing	10.20.11 10.20.34	0302-0307	Parasitic purity	detected / not detected
965.	Instructions on the order and frequency of monitoring the content of microbiological and chemical pollutants in meat, poultry, eggs and their processed products. Order of Ministry of Agriculture and Food of the Russian Federation No 1400/1751 dated 27/06/2000, cl.2.3.3-2.3.5	Wipe samples	-	-	QMAFAnM	(0-300) CFU/cm^3
					Coliform bacteria	detected / not detected
					Proteus	detected / not detected
					S.aureus	detected / not detected

1	2	3	4	5	6	7
966.	MU 4.2.2723-10 (Methodological Guidelines) Laboratory diagnostics of salmonellosis, detection of salmonella in food and environmental objects dated 13/08/2010 No 4.2.2723-10, clause 10	Wipe samples, environmental objects	-	-	Salmonella	detected / not detected
967.	MUK 4.2.2884-11 (Methodological Guidelines) Methods of microbiological control of environmental objects and food products using petrifilms, dated 29/06/2011	Wipe samples	-	-	Listeria (L.monocytogenes)	detected / not detected
968.	GOST 33632	Milk fat, butter and butter paste from cow's milk, ghee, milk fat	10.51	0401-0406	Taste and flavour	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency and external appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
					Packaging and labelling	conforming / not conforming with the stated characteristics with a description of the standard and the test result
969.	GOST 33630	Cheeses (semi-hard, soft, brine, with cheddar and thermomechanical processing of the cheese mass) and processed cheeses (sliced and pasty, including sweet)	10.51	0406	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste and flavour	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Drawing	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 33630	Cheeses (semi-hard, soft, brine, with cheddar	10.51	0406		

1	2	3	4	5	6	7
		and thermomechanical processing of the cheese mass) and processed cheeses (sliced and pasty, including sweet)			Cut view	conforming / not conforming with the stated characteristics with a description of the standard and the test result
970.	GOST 31719	Feed, food products, food raw materials of vegetable and animal origin, including those subjected to heat treatment	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Cattle DNA (Bos taurus) Pig DNA (Sus scrofa) Chicken DNA (Gallus gallus) Soybean DNA (Glycine max) Corn DNA (Zea mays) Potato DNA (Solanum tuberosum)	detected / not detected
971.	GOST R 53214	Food products, as well as seeds, feed and plant samples taken from the environment	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
972.	Instructions for the use of DNA extractor kit for extraction from plant raw materials and food products "SORB-GMO" Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	-	-	DNA extraction	-

1	2	3	4	5	6	7
973.	Instructions for use of a DNA extractor kit for detecting regulatory sequences 35S, FMV, NOS in the genome of plant-derived GMOs by real-time PCR “Rasteniye/35S+FMV/NOS screening” Representative organization: "Syntol LLC”, Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
974.	Instructions for using the kit for detecting the cauliflower mosaic virus and the 35S CaMV promoter in the genome of plant-derived GMOs by real-time PCR "CaMV/35S screening" Representative organization: "Syntol LLC”, Moscow	Food products, food raw materials, feed, seeds (samples containing cauliflower mosaic virus)	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
975.	Instructions for use of the kit for detecting soybean DNA and regulatory sequences 35S, FMV, NOS in the genome of plant-derived GMOs by real-time PCR "Soybean/35S+FMV/NOS screening" Representative organization: "Syntol LLC”, Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected

1	2	3	4	5	6	7
976.	Instructions for use of the kit for detecting corn DNA and regulatory sequences 35S, FMV, NOS in the genome of plant-derived GMOs by real-time PCR "Corn/35S+FMV/NOS screening" Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
977.	Instructions for using the kit for detecting regulatory sequences of SsuAra, E9, in the genome of plant-derived GMOs by PCR "Plant/SsuAra/E9 screening" Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
978.	Instructions for use of the kit for the detection of GM plant-specific genes pat, bar and cp4 EPSPS by PCR "Pat/EPSPS/Bar screening" Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected

1	2	3	4	5	6	7
979.	Instructions for the use of a set of reagents for the detection of pea DNA and the E9 regulatory sequence in the genome of GMOs of plant origin by real-time polymerase chain reaction Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
980.	Instructions for reagents for detecting the nptII gene specific to GM plants by real-time polymerase chain reaction Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
981.	Instructions for the use of an extractor kit for the detection of rapeseed DNA and regulatory sequences Pat, EPS, T-NOS in the genome of GMOs of plant origin by polymerase chain reaction in real time Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected

1	2	3	4	5	6	7
982.	MUK 4.2.2304-07 (Methodological Guidelines) clause 9	Food	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	detected / not detected
983.	Instructions for the use of an extractor kit for the detection and identification of the GT 73 line (transformational event) of genetically modified (GM) rapeseed in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs) Identification of GM rapeseed of GT73 Line	GM line detected/ not detected
984.	GOST R 55576 Screening method. Qualitative definition	Feed, feed additives and raw materials for their production	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Genetically modified organisms (GMOs)	detected / not detected
985.	GOST R 56058-2014 Identification and quantification	Feed, feed additives and raw materials for their production	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Genetically modified organisms (GMOs)	detected / not detected (0.1-10)%
986.	Instructions for the use of an extractor kit for the	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13	0201-0210 2001-2009	Genetically modified organisms (GMOs)	GM line detected / not detected

1	2	3	4	5	6	7
	detection and identification of GTS 40-3-2 line (transformational event) of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow		10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Identification of GM soybeans of GTS 40-3-2 line	
987.	Instructions for the use of an extractor kit for the detection and identification of MON89788 line (transformational event) of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs) Identification of the GM soybean of MON89788 line	GM line detected / not detected
988.	Instructions for the use of an extractor kit for the detection and identification (transformational event) of genetically modified (GM) soybeans MON87701 in food, food raw materials, seeds and animal feed by real-time	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs) Identification of GM soybean line MON87701	GM line detected / not detected

1	2	3	4	5	6	7
	polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow					
989.	Instructions for the use of an extractor kit for the detection, identification and semi-quantitative analysis of 4 lines (transformational event) GTS40-3-2, A2704, A5547-127, BPS-CV127-9 of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs) Identification of GM soybeans GTS40-3-2, A2704, A5547-127, BPS-CV127-9	GM line detected / not detected

1	2	3	4	5	6	7
990.	GOST R 53244 Quantification	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs)	(0.1-10)%
991.	Instructions for the use of an extractor kit for identification and quantitative analysis (transformational event) of GT73 line of genetically modified (GM) rapeseed in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR)	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs) Quantitative content of GMO rapeseed of GT73 line	(0.1-10)%
992.	Instructions for the use of an extractor kit for the detection, identification and semi-quantitative analysis (transformation event) of genetically modified (GM) corn of Bt 11 line in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Identification and quantification of GM corn of Bt 11 line	(0.1-10) %

1	2	3	4	5	6	7
	organization: "Syntol LLC", Moscow					
993.	Instructions for the use of an extractor kit for identification and quantitative analysis (transformational event) of genetically modified (GM) soybeans of GTS 40-3-2 line in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs) Quantitative content of GM soybeans of GTS 40-3-2 line	(0.1-10) %
994.	Instructions for the use of an extractor kit for identification and quantitative analysis (transformation event) of genetically modified (GM) soybeans of MON89788 line in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Quantitative content of GM soybeans of MON89788 line	(0.1-10)%

1	2	3	4	5	6	7
995.	Instructions for the use of an extractor kit for identification and quantitative analysis (transformation event) of genetically modified (GM) soybeans of MON87701 line in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.51 10.52 10.11-10.13 10.31 10.39 10.20 10.73 01.11-01.13 10.61 10.62 10.71 10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Genetically modified organisms (GMOs) Quantitative content of GM soybeans of MON87701 line	(0.1-10)%
996.	GOST 34104	Feed: feed grain, products of its processing; vegetable feed; compound feed for productive and unproductive animals and raw materials for their production; feed additives	01.19, 10.13, 10.41 10.62, 10.91	2301-2309	Genetically modified organisms (GMOs) Identification of GM soybeans, GM corn, GM rapeseed	GM line detected / not detected
997.	FR.1.31.2019.33721 (Federal Register) Appendix C	Meat and meat products, fish and fish products, dairy products	10.11-10.13	0201-0210	Microbial transglutaminase	presence / absence
998.	GOST 31694	Milk and diary products, eggs, egg powder, honey, organs and tissues of animals in meat processing products, poultry meat, offal, including poultry, fish, non-finfish and products made from them	01.41.20, 10.51, 10.52.10, 01.49 10.11-10.13, 03.11, 03.12. 03.21, 03.22	0401-0406, 0409, 0301-0307, 1604, 1605	Tetracycline	(1.0-1000.0) µg/kg
					Oxytetracycline	(1.0-1000.0) µg/kg
					Chlortetracycline	(1.0-1000.0) µg/kg
					Doxycycline	(1.0-1000.0) µg/kg
999.	GOST 34533	Milk and dairy products, eggs, egg powder, egg melange, meat and meat products (all kinds of animals), poultry meat and poultry products, honey, fish, seafood	01.41.20, 10.51, 10.52.10, 01.49 10.11-10.13, 03.11, 03.12. 03.21,	0401-0406, 0409, 0301-0307, 1604, 1605	Sulfachlorpyridazine	(1.0-1000) µg/kg
					Sulfatiazole	(1.0-1000) µg/kg
					Sulfadimethoxine	(1.0-1000) µg/kg
					Sulfachinoxalin	(1.0-1000) µg/kg
					Sulfapyridine	(1.0-1000) µg/kg
					Sulfamethazine	(1.0-1000) µg/kg

1	2	3	4	5	6	7
	GOST 34533	Milk and dairy products, eggs, egg powder, egg melange, meat and meat products (all kinds of animals), poultry meat and poultry products, honey, fish, seafood	01.41.20, 10.51, 10.52.10, 01.49 10.11-10.13, 03.11, 03.12. 03.21, 03.22	0401-0406, 0409, 0301-0307, 1604, 1605	Sulfamerazine	(1.0-1000) µg/kg
					Sulfadiazine	(1.0-1000) µg/kg
					Trimethoprim	(1.0-1000) µg/kg
					Sulfamoxol	(1.0-1000) µg/kg
					Sulfaethoxypyridazine	(1.0-1000) µg/kg
					Sulfaguanidine	(1.0-1000) µg/kg
					Sulfanilamide	(1.0-1000) µg/kg
					Sulfamethoxazole	(1.0-1000) µg/kg
					Sulfamethoxypyridazine	(1.0-1000) µg/kg
					Ronidazole	(1.0-1000) µg/kg
					Dimethridazole	(1.0-1000) µg/kg
					Metronidazole	(1.0-1000) µg/kg
					Hydroxymetronidazole	(1.0-1000) µg/kg
					Ipronidazole	(1.0-1000) µg/kg
					Hydroxypronidazole	(1.0-1000) µg/kg
					Hydroxymethyl methyl nitro imidazole	(1.0-1000) µg/kg
					Tinidazole	(1.0-1000) µg/kg
					Ternidazole	(1.0-1000) µg/kg
					Oxacilline	(1.0-1000) µg/kg
					Amoxycillin	(1.0-1000) µg/kg
					Cloxacillin	(1.0-1000) µg/kg
					Dicloxacillin	(1.0-1000) µg/kg
					Ampicillin	(1.0-1000) µg/kg
					Benzyl-penicillin	(1.0-1000) µg/kg
					Phenoxymethylpenicillin	(1.0-1000) µg/kg
					Nafcillin	(1.0-1000) µg/kg
					Chloramphenicol	(0.2-1000 µg/kg)
					Florfenicolamine	(1-1000 µg/kg)
					Florfenicol	(1-1000 µg/kg)
					Thiamphenicol	(1-1000 µg/kg)
1000.	GOST R 54904	Milk and dairy products, eggs, egg powder,	01.41.20,	0401-0406,	Sulfachlorpyridazine	(1.0-1000) µg/kg

1	2	3	4	5	6	7
		egg melange, meat and meat products, poultry meat and poultry products, honey, fish, seafood, food raw materials	10.51, 10.52.10, 01.49 10.11-10.13, 03.11, 03.12. 03.21, 03.22	0409, 0301-0307, 1604, 1605	Sulfatiazole	(1.0-1000) µg/kg
					Sulfadimethoxine	(1.0-1000) µg/kg
					Sulfachinoxalin	(1.0-1000) µg/kg
					Sulfapyridine	(1.0-1000) µg/kg
					Sulfamethazine	(1.0-1000) µg/kg
					Sulfamerazine	(1.0-1000) µg/kg
					Sulfadiazine	(1.0-1000) µg/kg
					Trimethoprim	(1.0-1000) µg/kg
					Sulfamoxol	(1.0-1000) µg/kg
					Sulfaethoxypyridazine	(1.0-1000) µg/kg
					Sulfaguanidine	(1.0-1000) µg/kg
					Sulfanilamide	(1.0-1000) µg/kg
					Sulfamethoxazole	(1.0-1000) µg/kg
					Sulfamethoxypyridazine	(1.0-1000) µg/kg
					Ronidazole	(1.0-1000) µg/kg
					Dimethridazole	(1.0-1000) µg/kg
					Metronidazole	(1.0-1000) µg/kg
					Hydroxymetronidazole	(1.0-1000) µg/kg
					Ipronidazole	(1.0-1000) µg/kg
					Hydroxypronidazole	(1.0-1000) µg/kg
					Hydroxymethyl methyl nitro imidazole	(1.0-1000) µg/kg
					Tinidazole	(1.0-1000) µg/kg
					Ternidazole	(1.0-1000) µg/kg
					Oxacilline	(1.0-1000) µg/kg
					Amoxycillin	(1.0-1000) µg/kg
	GOST R 54904	Milk and dairy products, eggs, egg powder, meat and meat products, poultry meat and poultry products, honey, fish, seafood, food raw materials	01.41.20, 10.51, 10.52.10, 01.49 10.11-10.13, 03.11, 03.12. 03.21,	0401-0406, 0409, 0301-0307, 1604, 1605	Cloxacillin	(1.0-1000) µg/kg
					Dicloxacillin	(1.0-1000) µg/kg
					Ampicillin	(1.0-1000) µg/kg
					Benzyl-penicillin	(1.0-1000) µg/kg
					Phenoxymethylpenicillin	(1.0-1000) µg/kg

1	2	3	4	5	6	7
			03.22		Chloramphenicol	(0.2-1000 µg/kg)
					Florfenicolamine	(1-1000 µg/kg)
					Florfenicol	(1-1000 µg/kg)
1001.	GOST 32797	Poultry meat and poultry products, eggs, egg powder, egg melange, milk, fish, honey, food raw materials	01.41.20, 10.51, 10.52.10, 01.49 10.11-10.13, 03.11, 03.12. 03.21, 03.22	0401-0406, 0409, 0301-0307, 1604, 1605	Enrofloxacin	(1-2000) µg/kg
					Danofloxacin	(1-2000) µg/kg
					Difloxacin	(1-2000) µg/kg
					Lomefloxacin	(1-2000) µg/kg
					Nalidixic acid	(1-2000) µg/kg
					Norfloxacin	(1-2000) µg/kg
					Oxolic acid	(1-2000) µg/kg
					Ofloxacin	(1-2000) µg/kg
					Pipemidic acid	(1-2000) µg/kg
					Sarafloxacin	(1-2000) µg/kg
					Flumequine	(1-2000) µg/kg
					Ciprofloxacin	(1-2000) µg/kg
					Marbofloxacin	(1-2000) µg/kg
1002.	GOST 32014	Milk and dairy products, eggs, egg powder, meat and meat products, including poultry meat and poultry products, honey, fish, non-finfish and products from them)	01.41.20, 10.51, 10.52.10, 01.49 10.11-10.13, 03.11, 03.12. 03.21, 03.22	0401-0406, 0409, 0301-0307, 1604, 1605	Nitrofuran metabolite AOZ	(1-1000) µg/kg
					Nitrofuran metabolite AMOZ	(1-1000) µg/kg
					Nitrofuran metabolite SEM	(1-1000) µg/kg
					Nitrofuran metabolite AHD	(1-1000) µg/kg
1003.	MU A 1/045 (Methodological Guidelines)	Animal muscle tissue, including poultry, offal, dairy products, eggs and egg products	01.41.20, 10.51, 10.52.10, 10.11-10.13	0401-0406, 0201-0210	Bacitracin A	(5-500) µg/kg
					Colistin A	(5-500) µg/kg
					Colistin B	(3.75-375) µg/kg
					Polymyxin B1	(5-500) µg/kg
					Polymyxin B2	(2.5-500) µg/kg
					Virginiamycin S1	(5-500) µg/kg
					Virginiamycin M1	(5-500) µg/kg
					Actinomycin	(5-500) µg/kg

1	2	3	4	5	6	7
					Novobiocin	(5-500) μg/kg
1004.	GOST 7631	Fish, non-finfish and products from them	03.11,03. 1203.21, 03.2210. 20	0301-0307 1604, 1605	External appearance	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Color	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Signs of life of living fish and living non-finfish	conforming / not conforming with the stated characteristics with a description of the standard and the test result
	GOST 7631	Fish, non-finfish and products from them	03.11,03. 1203.21, 03.2210. 20	0301-0307 1604, 1605	The degree of filling of the stomach with food	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Foreign impurities	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Consistency	conforming / not conforming with the stated characteristics with a description of the standard and the test result

1	2	3	4	5	6	7
	GOST 7631	Fish, non-finfish and products from them	03.11,03. 1203.21, 03.2210. 20	0301-0307 1604, 1605	Smell	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Taste	conforming / not conforming with the stated characteristics with a description of the standard and the test result
					Condition of the inner surface of metal cans	conforming / not conforming with the stated characteristics with a description of the standard and the test result
1005.	MVI.MN 4652-2013 (Procedure of Measurements)	Meat (muscles), sausages, eggs	01.41.20, 10.51.21, 10.11-10.13	0401 0201-0210	Bacitracin	(9.4-300.0) μg/kg
1006.	Instructions for the use of an extractor kit for the detection, identification and semi-quantitative analysis (transformation event) of MON87708 GM soybean line in food, food raw materials, seeds and animal feed by RT-PCR method Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	0401-0406 1507-1518 1704, 1806, 1905, 0201-0210 1001-1008 1101-1104	0401-0406 1507-1518 1704,1806, 1905, 201-0210 1001-1008 1101-1104	Genetically modified organisms (GMOs) Identification of GM soybeans of the MON 87708 line	detected / not detected

1	2	3	4	5	6	7
1007.	Instructions for the use of an extractor kit for the detection, identification and semi-quantitative analysis (transformation event) of MON87769 GM soybean line in food, food raw materials, seeds and animal feed by RT-PCR method Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	0401-0406 1507-1518 1704, 1806, 1905, 0201-0210 1001-1008 1101-1104	0401-0406 1507-1518 1704, 1806, 1905, 0201-0210 1001-1008 1101-1104	Genetically modified organisms (GMOs) Identification of GM soybeans of MON 87769 line	detected / not detected
1008.	Instructions for the use of an extractor kit for the detection, identification and semi-quantitative analysis (transformation event) of DAS-44406-6 GM soybean line in food, food raw materials, seeds and animal feed by RT-PCR method Representative organization: "Syntol LLC", Moscow	Food products, food raw materials, feed, seeds	10.62, 10.41, 10.42, 10.13, 01.41.20, 10.51, 10.71, 10.11-10.13, 01.11, 01.12, 01.61	0401-0406 1507-1518 1704, 1806, 1905, 0201-0210 1001-1008 1101-1104	Genetically modified organisms (GMOs) Identification of GM soybeans of DAS-44406-6	detected / not detected
1009.	Instructions for the use of an extractor kit for the detection, identification and semi-quantitative analysis (transformation event) of BPS-CV127-9/DP305423/DP356043 GM soybean line in food, food raw materials, seeds and animal feed by RT-PCR method Representative	Food products, food raw materials, feed, seeds	10.62, 10.41, 10.42, 10.13, 01.41.20, 10.51, 10.71, 10.11-10.13, 01.11, 01.12, 01.61	0401-0406 1507-1518 1704, 1806, 1905, 0201-0210 1001-1008 1101-1104	Genetically modified organisms (GMOs) Identification of GM soybeans of the BPS-CV127-9	detected / not detected
					Genetically modified organisms (GMOs) Identification of GM soybeans of DP305423	detected / not detected

1	2	3	4	5	6	7
	organization: "Syntol LLC", Moscow					
1010.	MR VNIIKR 29-2014 (Recommended Practice) Methodological recommendations for the identification of nightshade tricolor Solanum triflorum Nutt.	Quarantineable products, quarantine objects	-	-	Solanum triflorum Nutt. - cut-leaved nightshade	found/not found
1011.	MR VNIIKR 12-2013 (Recommended Practice) Methodological recommendations) for the identification of the creeping bittern Acroptilon repens (L.) DC.	Quarantineable products, quarantine objects	-	-	Acroptilon repens DC – mountain bluet	found/not found
1012.	MR VNIIKR 11-2015 (Recommended Practice) Methodological recommendations for the identification of strangleweed of the genus Cuscuta	Quarantineable products, quarantine objects	-	-	Cuscuta spp. – strangleweed	found/not found
1013.	MR VNIIKR 37-2014 (Recommended Practice) Methodological recommendations for the expertise of quarantine weeds	Quarantineable products, quarantine objects	-	-	Weeds, including those of quarantine significance for the Russian Federation	found/not found
1014.	MR VNIIKR 30-2015 (Recommended Practice) Methodological recommendations for the identification of species of	Quarantineable products, quarantine objects	-	-	Species of the genus Striga L.	found/not found

1	2	3	4	5	6	7
	the genus Striga L., cl.1, 2.2-3.					
1015.	MR VNIIKR 56-2015 (Recommended Practice) Methodological recommendations for detection and identification of Bidens bipinnata. cl. 1-2, 3.2-4	Quarantineable products, quarantine objects	-	-	Bidens bipinnata L.	found/not found
1016.	STO VNIIKR 4.002−2010 (Company's Code) "The causative agent of bacterial corn wilt Pantoea stewartii subsp. Stewartii. Methods of detection and identification", cl.1-5, 6.3, 6.4, 7.4.	Quarantineable products, quarantine objects	-	-	Pantoea stewartii subsp. Stewartii (Smith) Mergaert et al	found/not found
1017.	STO VNIIKR 4.001-2010 (Company's Code) "The causative agent of fruit tree burns Ervinia amylovora (Burriii) Winsiow et al. Methods of detection and identification", cl.1-4, 5.3-5.7.2, 6.2, 8	Quarantineable products, quarantine objects	-	-	Ervinia amylovora (Burriii) Winsiow et al	found/not found
1018.	STO VNIIKR 5.002-2011 (Company's Code) "Sharkey's potivirus (smallpox) of plum Plum pox potyvirus. Methods of detection and identification", cl.1-7.1,	Quarantineable products, quarantine objects	-	-	Plum pox potyvirus	found/not found

1	2	3	4	5	6	7
	7.4.1, 7.4.4.1-7.4.4.3.					
1019.	Methodological recommendations for the detection and identification of the causative agent of brown bacterial rot of potatoes Ralstonia solanacearum (Smith)Yabuuchi et al, “VNIIKR”, M., 2007. Section I: cl.1, 2 (except enzyme immunoassay and FLASH), Section II: cl.1, 3, Section III: cl.1-1.3(c), 4.1(a), 5.	Quarantineable products, quarantine objects	-	-	Ralstonia solanacearum (Smith) Yabuuchi et al	found/not found
1020.	Guidelines for the inspection and examination of plant and other quarantined materials. A.A. Varshalovich, M.G. Shamonin, Moscow, “Kolos”, 1972.	Quarantineable products, quarantine objects	-	-	Weeds, including those of quarantine significance for the Russian Federation	found/not found
1021.	Workshop on agricultural entomology, A.S. Sobolev, Moscow, "Agricultural literature and posters" Publishing House, 1961.	Quarantineable products, quarantine objects	-	-	Insects (Insecta) - pests of agricultural plants, including those of quarantine significance for the Russian Federation	found/not found
1022.	Insect determinant by larvae, B.M. Mamaev, Moscow, “Prosveshcheniye”, 1972	Quarantineable products, quarantine objects	-	-	Insects (Insecta) - pests of agricultural plants, including those of quarantine significance for the Russian Federation	found/not found

1	2	3	4	5	6	7
1023.	General and agricultural entomology, N.V. Bondarenko, S.M. Pospelov, M.P. Persov, Moscow, "Kolos", 1983.	Quarantineable products, quarantine objects	-	-	Insects (Insecta) - pests of agricultural plants, including those of quarantine significance for the Russian Federation	found/not found
1024.	Atlas of insect pests of forest species, V.Novak, Prague, State Agricultural Publishing House, 1974.	Quarantineable products, quarantine objects	-	-	Insects (Insecta) - pests of agricultural plants, including those of quarantine significance for the Russian Federation	found/not found
1025.	Harmful organisms of quarantine phytosanitary significance for the Russian Federation, S.A. Dankvert, M.I. Maslov, U.S. Magomedov, Voronezh, "Nauchnaya kniga", 2009.	Quarantineable products, quarantine objects	-	-	Insects (Insecta) - pests of agricultural plants, including those of quarantine significance for the Russian Federation	found/not found
1026.	VNIIKR 59-2014 (Recommended Practice) Methodological recommendations for the detection and identification of Callosobruchus spp, cl.1, 3, 4.	Grain, grain crops and leguminous crops	-	-	Callosobruchus spp.	found/not found
1027.	VNIIKR 3.009-2011 (Company’s Code) "The causative agent of vascular mycosis of oak Ceratocystis fagacearum (Bretz) Hunt. Methods of detection and identification", cl.1-3, 6-7.	Oak wood and saplings	-	-	Ceratocystis fagacearum (Bretz) Hunt	found/not found

1	2	3	4	5	6	7
1028.	VNIIKR 2.001-2009 (Company's Code) "The bonnet beetle Trygoderma granarium Ev. Methods of detection and identification", M, 2009, cl.1-3. 4.3, 4.5, 6-8.	Crop production, agriculture and forestry	-	-	Trogoderma granarium Ev.	found/not found
1029.	VNIIKR 2.020-2011 (Company's Code) "Potato moth Phthorimaea operculella (Zell.). Methods of detection and identification", M, cl.1-4, 6-8.	Potatoes, as well as other crops of the Solanaceae family	-	-	Phthorimaea operculella Zell.	found/not found
1030.	MR VNIIKR 48-2014 (Recommended Practice) Methodological recommendations for detection and identification of the causative agent of potato cancer, cl.1-4, 6-7.1.	Quarantineable products, quarantine objects	-	-	Synchytrium endobioticum (Schilb.) Percival.	found/not found
1031.	VNIIKR 3.008-2012 (Company's Code) "The causative agent of corn diplodiosis Stenocarpella maydis (Berkeley) Sutton and Stenocarpella macrospora (Earle) Sutton. Methods of detection and identification", cl.1-3, 6-8.	Corn	-	-	Stenocarpella macrospora (Earle) Sutton; Stenocarpella maydis (Berkeley) Sutton	found/not found

1	2	3	4	5	6	7
1032.	VNIIKR 2.005-2010 (Company's Code) "Asian barbel Anoplophora glabripennis (Motschulsky). Detection methods". M., 2010, cl.1-3, 5	Timber, wood products and conversion products	-	-	Anoplophora glabripennis Motschulsky	found/not found
1033.	VNIIKR 27-2014 (Recommended Practice) Methodological recommendations for detection and identification of the Siberian silkworm Dendrolimus sibiricus Tschetw., cl.1, 3.3, 4.	Timber, wood products and conversion products	-	-	Dendrolimus sibiricus Tschetw.	found/not found
1034.	VNIIKR 10-2014 (Recommended Practice) Methodological recommendations for detection and identification of black coniferous barbels common in the territory of the Russian Federation, cl.1, 3, 4.	Timber, wood products and conversion products	-	-	Longhorn beetles of the genus Monochamus (M. urussovi Fisch., M. sutor L., M. saltuarius Gebl., M. Impulviatu Motsch. M. nitens Bates M.galloprovincialis Oliv.)	found/not found
1035.	VNIIKR 95-2014 (Recommended Practice) Guidelines for the detection and identification of North American species of barbel beetles of the genus Monochamus.	Timber, wood products and conversion products	-	-	Longhorn beetles of the genus Monochamus Monochamus scutellatus (Say), Monochamus carolinensis (Olivier), Monochamus obtusus Casey, Monochamus marmorator Kirbi, Monochamus mutator, Monochamus titilator (Fabricius)	found/not found

1	2	3	4	5	6	7
1036.	VNIIKR 70-2014 (Recommended Practice) Methodological recommendations for the detection and identification of the Ussuri polygraph Polygraphus proximus, cl.1, 2.1, 3.3, 4.	Timber, wood products and products of their processing	-	-	Polygraphus proximus	found/not found
1037.	VNIIKR 49-2007 (Recommended Practice) Methodological recommendations for the detection of thrips in quarantined products and morphological identification of California (Western flower) thrips Frankliniella occidentalis (Perg.) and Palm thrips Thrips palmi Karny.	Quarantineable products, quarantine objects	-	-	Frankliniella occidentalis Perg., Thrips palmi Karny	found/not found
1038.	STO VNIIKR 2.031-2012 (Company's Code) "American clover miner Liriomyza trifolii (Burg.), South American leaf miner Liriomyza huidobrensis (Blanch.) and tomato miner Liriomyza sativae Blanch. Methods of detection and identification". M., 2012, cl.1-4, 6-8.	Quarantineable products, quarantine objects	-	-	Liriomyza sativae Blanch, Liriomyza trifolii Burg, Liriomyza huidobrensis Blanch	found/not found
1039.	MR VNIIKR 33-2012 (Recommended Practice) Guidelines for the detection and identification of the South American tomato moth	Quarantineable products, quarantine objects	-	-	Tuta absoluta (Meyrick)	found/not found

1	2	3	4	5	6	7
	Tuta absoluta (Meyrick), cl.1, 2.3, 3					
1040.	STO VNIIKR 2.024-2011 (Company's Code) "Mulberry scale Pseudaulacaspis pentagona (Targ.-Toz.). Methods of detection and identification". M., 2011, cl.1-3, 6-8.	Quarantineable products, quarantine objects	-	-	Pseudaulacaspis pentagona (Targ.-Toz.)	found/not found
1041.	STO VNIIKR 2.004-2010 (Company's Code) "Californian scale Diaspidiotus (Quadraspidiotus) perniciosus (Comstock). Methods of detection and identification". M., 2010, cl.1-4.1, 6-8.	Quarantineable products, quarantine objects	-	-	Quadraspidiotus perniciosus Comst.	found/not found
1042.	46-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the apple maggot, 2013, cl.1, 3.1, 3.3, 4.	Quarantineable products, quarantine objects	-	-	Rhagoletis pomonella Walsh.	found/not found
1043.	STO VNIIKR 3.010-2012 (Company's Code) "The causative agent of Indian wheat smut Tilletia indica Mitra. Methods of detection and identification ", cl.1-3, 5-8.	Quarantineable products, quarantine objects	-	-	Neovossia indica (Mitra) Mundkur	found/not found

1	2	3	4	5	6	7
1044.	STO VNIIKR 3.005-2011 (Company's Code) "The causative agent of late blight of strawberry and raspberry roots Phytophthora fragariae Hickman. Methods of detection and identification", cl.1-3, 6-8.	Quarantineable products, quarantine objects	-	-	Phytophthora fragariae Hickman	found/not found
1045.	STO VNIIKR 2.006-2010 (Company's Code) "Oriental fruit moth Grapholita molesta Bursck. Methods of detection and identification". M., 2010, cl.1-3, 6-8.	Quarantineable products, quarantine objects	-	-	Grapholitha molesta Bursck.	found/not found
1046.	STO VNIIKR 2.002-2009 (Company's Code) "Carposina niponensis Wlsgh. Methods of detection and identification". M., 2009, cl.1-3, 5-8.	Quarantineable products, quarantine objects	-	-	Carposina niponensis Wlsgh.	found/not found
1047.	Atlas of diseases of agricultural crops. Diseases of fruit, berry, nut crops and grape crops., Bulgaria, "Pensoft", 2002;	Quarantineable products, quarantine objects	-	-	Pathogens of agricultural plant diseases, including those of quarantine significance for the Russian Federation	found/not found
1048.	Diseases of potatoes, K.V. Popkova, Yu.I. Schneider, Moscow, "Kolos Publishers", 1980, Atlas of diseases of agricultural crops. Diseases of vegetable crops, Bulgaria, "Pensoft",	Quarantineable products, quarantine objects	-	-	Pathogens of agricultural plant diseases, including those of quarantine significance for the Russian Federation	found/not found

1	2	3	4	5	6	7
	2001.					
1049.	The determinant of parasitic fungi. A.Ya. Semyonov, I.P. Abramova, Leningrad, "Kolos Publishers", 1980; Diseases of seeds of field crops, A.Ya. Semyonov, V.I. Potlaichuk, Moscow, "Kolos Publishers"	Quarantineable products, quarantine objects	-	-	Pathogens of agricultural plant diseases, including those of quarantine significance for the Russian Federation	found/not found
1050.	Atlas of diseases of agricultural crops. Diseases of technical cultures, Bulgaria,"Pensoft", 2003	Quarantineable products, quarantine objects	-	-	Pathogens of agricultural plant diseases, including those of quarantine significance for the Russian Federation	found/not found
1051.	Atlas of diseases of agricultural crops. Diseases of ornamental and forest crops, Bulgaria,"Pensoft", 2005	Quarantineable products, quarantine objects	-	-	Pathogens of agricultural plant diseases, including those of quarantine significance for the Russian Federation	found/not found
1052.	Potato diseases. K.V. Popkova, Yu.I. Schneider, A.S. Volovin, 1980.	Quarantineable products, quarantine objects	-	-	Pathogens of agricultural plant diseases, including those of quarantine significance for the Russian Federation	found/not found
1053.	Atlas of diseases of agricultural crops. Diseases of field crops, Bulgaria, "Pensoft", 2003.	Quarantineable products, quarantine objects	-	-	Pathogens of agricultural plant diseases, including those of quarantine significance for the Russian Federation	found/not found

1	2	3	4	5	6	7
1054.	STO VNIIKR 3.006-2011 (Company's Code) "The causative agent of sunflower phomopsis Diaporthe helianthi Munt. Cvet. et al. Methods of detection and identification", M., 2011, cl.1-3, 6-8	Quarantineable products, quarantine objects	-	-	Diaporthe helianthi Munt. Cvet. et al. – sunflower phomopsis	found/not found
1055.	MR VNIIKR 64-2007 (Recommended Practice) Methodology for determining the viability of seeds and fruits of quarantine weeds in meal and compound feeds. (Tetrazolium staining method)	Quarantineable products, quarantine objects	-	-	Weeds of quarantine significance for the Russian Federation	viable/non-viable
1056.	Handbook of quarantine weeds. Instructions and methodological materials. Novosibirsk. CERIS Publishers, 1997.	Quarantineable products, quarantine objects	-	-	Weeds of quarantine significance for the Russian Federation	found/not found
1057.	STO VNIIKR 7.009-2012 (Company's Code) "Ragweed wormwood Ambrosia artemisiifolia L. Methods of detection and identification", cl.1-3, 6, 7.	Quarantineable products, quarantine objects	-	-	Ambrosia artemisiifolia L.	found/not found
1058.	Determinant of seeds and fruits of weeds. N.A. Maisuryan, A.I. Atabekova, "Kolos Publishers", 1978.	Quarantineable products, quarantine objects	-	-	Weeds, including those of quarantine significance for the Russian Federation	found/not found

1	2	3	4	5	6	7
1059.	Atlas of fruits and seeds of weeds and poisonous plants clogging quarantined products, E.M. Volkova, S.A. Dankvert, I.I. Maslov, U.S. Magomedov, Moscow, 2007	Quarantineable products, quarantine objects	-	-	Weeds, including those of quarantine significance for the Russian Federation	found/not found
1060.	Handbook of quarantine weeds, Yu.F. Savotnikov, B.I. Yudin, A.A. Golub, 1997	Quarantineable products. Quarantine objects	-	-	Weeds, including those of quarantine significance for the Russian Federation	found/not found
1061.	STO VNIIKR 2.026-2011 (Company's Code) "Corn rootworm Diabrotica virgifera LeConte. Methods of detection and identification". M, 2011, cl.1-4, 6-8	Quarantineable products. Quarantine objects	-	-	Diabrotica virgifera Le Conte - Corn rootworm Diabrotica	found/not found
1062.	49-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of nightshade karolinski Solanum carolinense L.	Quarantineable products, quarantine objects	-	-	Solanum carolinense L.	found/not found
1063.	STO VNIIKR 7.010-2014 (Company's Code) Richweed Ambrosia Trifida L. Methods of detection and identification, cl.1-3, 6, 7.	Quarantineable products, quarantine objects	-	-	Ambrosia Trifida L. - richweed	found/not found

1	2	3	4	5	6	7
1064.	STO VNIIKR 7.011-2014 (Company's Code) Perennial ragweed Ambrosia psilostachya DC. Methods of detection and identification, cl. 1-3, 6, 7.	Quarantineable products, quarantine objects	-	-	Ambrosia psilostachya DC	found/not found
1065.	48-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the low-flowered cenchrus Cenchrus pauciflorus Benth. and allied species	Quarantineable products, quarantine objects	-	-	Cenchrus pauciflorus Benth	found/not found
1066.	50-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of linear-leaved nightshade Solanum elaeagnifolium Cav	Quarantineable products, quarantine objects	-	-	Solanum elaeagnifolium Cav	found/not found
1067.	48-2016 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Indochinese flower thrips Scirtothrips dorsalis hood.	Quarantineable products, quarantine objects	-	-	Scirtothrips dorsalis Hood	found/not found

1	2	3	4	5	6	7
1068.	68-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of American echinotrips Echinothrips americanus morgan.	Quarantineable products, quarantine objects	-	-	Echinothrips americanus Morgan	found/not found
1069.	13-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the West Indian (Indian) flower thrips Frankliniella insularis (Franklin)	Quarantineable products, quarantine objects	-	-	Frankliniella insularis (Franklin)	found/not found
1070.	5-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Caryedon gonagra (Fabricius), cl.1, 3.2, 3.3, 4.	Quarantineable products, quarantine objects	-	-	Caryedon gonagra (Fabricius)	found/not found
1071.	4-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the brown-marble bug Halyomorpha halys stal, cl.1, 3.2-4	Quarantineable products, quarantine objects	-	-	Brown-marble bug - Halyomorpha halys stal	found/not found

1	2	3	4	5	6	7
1072.	30-2012 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the Japanese scale Lopholeucaspis japonica Cock., cl.1, 2, 4-6	Quarantineable products, quarantine objects	-	-	Lopholeucaspis japonica Cock.	found/not found
1073.	65-2016 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the Eastern cherry fly Rhagoletis cingulata (Loew, 1862), cl.1, 3, 4	Quarantineable products, quarantine objects	-	-	Rhagoletis cingulata.	found/not found
1074.	21-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of fuchsia gall mite Aculops fuchsiae keifer, cl.1, 2, 3.2, 3.3, 4.	Quarantineable products, quarantine objects	-	-	Aculops fuchsiae Keifer	found/not found
1075.	22-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of juniper spider mite Oligonychus perditus Pritchard & Baker, cl.1, 2, 3.2, 3.3, 4	Quarantineable products, quarantine objects	-	-	Oligonychus perditus (Pritchard & Baker).	found/not found

1	2	3	4	5	6	7
1076.	28-2012 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the Asian fruit fly Drosophila suzukii Mats., cl.1, 2, 4, 5.	Quarantineable products, quarantine objects	-	-	Drosophila suzukii Mats.	found/not found
1077.	05-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of corn leaf scoops Spodoptera frugiperda (smith), cl.1, 2.1, 2.4, 3	Quarantineable products, quarantine objects	-	-	Spodoptera frugiperda (Smith)	found/not found
1078.	94-2016 MR VNIIKR (Recommended Practice) Guidelines for the detection and identification of Melanotus communis (Gyllenhal), cl.1, 3.2, 4.	Quarantineable products, quarantine objects	-	-	Melanotus communis (Gyllenhal)	found/not found
1079.	STO VNIIKR 2.032-2013 (Company's Code) Japanese beetle POPILLIA JAPONICA (NEWMAN). Methods of detection and identification, cl.1-3, 6-8.	Quarantineable products, quarantine objects	-	-	Popillia japonica Newman	found/not found
1080.	26-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Zabrotes	Quarantineable products, quarantine objects	-	-	Zabrotes subfasciatus (Boheman)	found/not found

1	2	3	4	5	6	7
	subfasciatus (Boheman), cl.1, 3.2, 3.3, 4.					
1081.	08-2014 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Ceroplastes japonicus Green , cl.1, 2, 3.2, 3.3, 4.	Quarantineable products, quarantine objects	-	-	Ceroplastes japonicus Green	found/not found
1082.	66-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the melon fly Myiopardalis pardalina (Bigot), cl. 1, 3-4.	Quarantineable products, quarantine objects	-	-	Myiopardalis pardalina (Bigot)	found/not found
1083.	113-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Citrus blackfly Aleurocanthus woglumi and Aleurocanthus spiniferus.	Quarantineable products, quarantine objects	-	-	Aleurocanthus woglumi Ashby and Aleurocanthus spiniferus Quaint.	found/not found
1084.	STO VNIIKR 2.030-2013 (Company’s Code) Cotton whitefly Bemisia Tabaci Genn. Methods of detection and identification, cl.1-3, 4.1, 4.2, 5-7.	Quarantineable products, quarantine objects	-	-	Bemisia Tabaci Genn.	found/not found

1	2	3	4	5	6	7
1085.	04-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Corythucha Arcuata (Say), cl.1, 2, 3.2, 4.	Quarantineable products, quarantine objects	-	-	Corythucha arcuata (Say)	found/not found
1086.	STO VNIIKR 2.038-2014 (Company's Code) Potato flea beetle Epitrix Cucumeris (Hirris) Methods of detection and identification, cl.1-4, 6-8.	Quarantineable products, quarantine objects	-	-	Potato flea beetle - Epitrix cucumeris Harris	found/not found
1087.	STO VNIIKR 2.037-2014 (Company's Code) Twenty-eight-spotted potato ladybird Epilachna Vigintioctomaculata Motsch. Methods of detection and identification, cl.1-3,6-8.	Quarantineable products, quarantine objects	-	-	Epilachna vigintioctomaculata Motsch.	found/not found
1088.	STO VNIIKR 2.034-2013 (Company's Code) North American bark beetles of the genus Dendroctonus. Methods of detection and identification, cl.1-4, 6-8	Quarantineable products, quarantine objects	-	-	North American bark beetle of the genus DENDROCTONUS	found/not found
1089.	20-2016 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of chestnut nutworm Dryocosmus Kuriphilus (Yasumatsu), cl.1-2, 3.1, 3.2, 3.5, 4.	Quarantineable products, quarantine objects	-	-	Dryocosmus kuriphilus (Yasumatsu)	found/not found

1	2	3	4	5	6	7
1090.	STO VNIIKR 2.003-2012 (Company's Code) Tobacco cluster-grub SPODOPTERA LITURA (FABRICIUS) and Egyptian moth SPODOPTERA LITTORALIS (BOISDUVAL). Methods of detection and identification, cl.1-3, 6-8	Quarantineable products, quarantine objects	-	-	Spodoptera litura (Fabricius) and Spodoptera littoralis (Boisduval)	found/not found
1091.	23-2016 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Guatemalan potato moth Tecia Solanivora (Povolny), cl.1, 2.1, 2.3.2, 2.3.3-4	Quarantineable products, quarantine objects	-	-	Tecia solanivora (Povolny)	found/not found
1092.	06-2014 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Ips calligraphus, cl.1-2, 3.2, 3.3, 4.	Quarantineable products, quarantine objects	-	-	Ips calligraphus	found/not found
1093.	STO VNIIKR 5.003-2013 (Company's Code) Andean latent potato tymovirus. Methods of detection and identification, cl.1-3, 6, 7.1.4, 7.2.1-7.2.3.7, 7.4.1-7.4.7, 7.6, 7.7.	Quarantineable products, quarantine objects	-	-	ANDEAN POTATO LATENT TYMOVIRUS	found/not found

1	2	3	4	5	6	7
1094.	39-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of tomato yellow leaf curl begomovirus, cl.1, 2, 3, 4.1, 4.1.3, 4.2, 4.4.	Quarantineable products, quarantine objects	-	-	Tomato yellow leaf curl begomovirus	found/not found
1095.	73-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of brown moniliose rot Monilinia fructicola (winter) honey (Second Edition), cl.1-2.	Quarantineable products, quarantine objects	-	-	Monilinia fructicola (winter) honey	found/not found
1096	67-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of anthracnose strawberries Colletotrichum acutatum J.H. Simmonds, cl.1, 3.1, 3.2.	Quarantineable products, quarantine objects	-	-	Colletotrichum acutatum J.H. Simmonds	found/not found
1097	40-2014 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of cancer of the trunks of pine	Quarantineable products, quarantine objects	-	-	Atropellis pinicola Zeller & Goodding, Atropellis piniphila (Weir) Lohman & Cash	found/not found

1	2	3	4	5	6	7
	branches Atropellis pinicola Zeller & Goodding, Atropellis piniphila (Weir) Lohman & Cash, cl.1, 2.					
1098.	75-2014 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of brown spotted pine needles burn Mycosphaerella dearnessii Barr, cl.1-2.4.	Quarantineable products, quarantine objects	-	-	Mycosphaerella dearnessii Barr	found/not found
1099.	67-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of bacterial spotting of cucurbits crops Acidovorax citrulli (Schaad et al.), cl.1, 2, 3.4-4.1.	Quarantineable products, quarantine objects	-	-	Acidovorax citrulli (Schaad et al.)	found/not found
1100.	69-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of tobacco ringspot nepovirus (Second Edition), cl.1-5, 6.3, 7.2.4, 7.2.5, 7.2.7-7.2.7.2, 7.2.7.3, 8, 9.	Quarantineable products, quarantine objects	-	-	Tobacco ringspot nepovirus	found/not found

1	2	3	4	5	6	7
1101.	69-2014 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of bacterial wilting of grapes Xylophilus ampelinus (Panagopoulos) Willems et al, cl.1-2.1, 2.3.1-2.3.4, 3, 4.1, 4.3.1-4.3.1.2	Quarantineable products, quarantine objects	-	-	Xylophilus ampelinus (Panagopoulus) Willems et.al.	found/not found
1102.	70-2012 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of beet necrotic yellow vein benyvirus, cl.1-6, 7.1, 7.3, 7.4.4-7.4.5.2, 8, 9.	Quarantineable products, quarantine objects	-	-	Beet necrotic yellow vein benyvirus	found/not found
1103.	STO VNIIKR 5.005-2012 (Company's Code) Potato Virus T. Methods of detection and identification, cl.1, 2, 3, 6, 7.1, 7.4, 7.5, 7.6.	Quarantineable products, quarantine objects	-	-	Potato virus T	found/not found
1104.	47-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of tomato ringspot nepovirus (Second Edition), cl.1-6.1, 6.3, 7.1, 7.2.4, 7.2.5, 7.2.7, 8, 9, 10.	Quarantineable products, quarantine objects	-	-	Tomato ringspot nepovirus	found/not found

1	2	3	4	5	6	7
1105.	No PH-007, "SINTOL LTD." Product Instruction. An extraction kit for detecting the DNA of the causative agent of grape bacteriosis (Pierce's disease) by real-time polymerase chain reaction (RT-PCR). “Xylella fastidiosa-RT"	Grapes	-	-	Xylella fastidiosa	found/not found
1106.	No PH-005, "SINTOL LTD." Product Instruction. An extraction kit for detecting DNA of the pathogen causing bacterial wilting of grapes "Xylophilus ampelinus-PB" by real time polymerase chain reaction	Grapes	-	-	Xylophilus ampelinus	found/not found
1107.	No PH-025, "SINTOL LTD." Product Instruction. An extraction kit for detecting the DNA of the causative agent of bacterial rice burn "Xanthamonas oryzae pv. oryzae -RT" by real-time polymerase chain reaction	Rice	-	-	Xanthamonas oryzae pv. oryzae	found/not found
1108.	No PH-024, "SINTOL LTD." Product Instruction. An extraction kit for differential diagnosis and detection of DNA of Monilinia fructicola and Monilinia fructigena, polystoma, laxa	Fresh fruit	-	-	Monilinia fructicola	found/not found

1	2	3	4	5	6	7
	pathogens of brown moniliose rot by polymerase chain reaction in real time "Monilinia-RT".					
1109.	No PH-011, "SINTOL LTD." Product Instruction. An extraction kit for detecting the DNA of the causative agent sharky (smallpox) plums by real-time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Plum pox potyvirus-RT"	Plum	-	-	Plum pox potyvirus	found/not found
1110.	No PH-018 "SINTOL LTD." Product Instruction. An extraction kit for detecting the DNA of the begomoviruses, the causative agents of Tomato yellow leaf curl disease-RT.	Tomatoes	-	-	Tomato Yellow Leaf Curl Virus, TYLCV	found/not found
1111.	No PH-013 "SINTOL LTD." Product Instruction. An extraction kit «Impatiens necrotic spot virus-RT» for detecting the RNA of the balsam necrotic spot virus by RT-PCR-RT method	Floral, ornamental plants	-	-	Impatiens necrotic spot virus (INSV)	found/not found
1112.	No PV-011 "SINTOL LTD." Product Instruction. An extraction kit for detecting the RNA of Andean potato mottle	Potatoes	-	-	Andean potato mottle comovirus	found/not found

1	2	3	4	5	6	7
	comovirus by real-time polymerase chain reaction combined with reverse transcription reaction (RT-PCR-RT) "Andean potato mottle virus-RT"					
1113.	No PV-004 "SINTOL LTD." Product Instruction. An extraction kit for detecting the RNA of Potato spindle tuber viroid by a real-time polymerase chain reaction combined with a reverse transcription reaction (RT-PCR-RT) "Potato spindle tuber viroid-RT"	Potatoes	-	-	Potato spindle tuber viroid-RT	found/not found
1114.	No PH-012 "SINTOL LTD." Product Instruction. An extraction kit “Ralstonia solanacearum (race 3, bv.2) Clavibacter michiganensis subsp. sepedonicum-RT” for differential diagnosis and detection of the DNA of the causative agent of brown and ring rot of potatoes	Potatoes	-	-	Ralstonia solanacearum (paca 3, bv.2), Clavibacter michiganensis subsp. Sepedonicum	found/not found
1115.	No PH-010 "SINTOL LTD." Product Instruction. An extraction kit for detecting the RNA of virus of necrotic yellowing of sugar beet veins (sugar beet rhizomania) by real-time polymerase chain	Beet	-	-	Beet necrotic yellow vein virus	found/not found

1	2	3	4	5	6	7
	reaction combined with reverse transcription reaction (RT-PCR-RT) "Beet necrotic yellow vein virus-RT"					
1116.	No PH-003 "SINTOL LTD." Product Instruction. An extraction kit for detecting the DNA of the the causative agent of the burn of fruit trees by polymerase chain reaction in real time "Erwinia amylovora-RT"	Seedlings of fruit and berry crops	-	-	Burn of fruit trees - Erwinia amylovora	found/not found
1117.	No PH-006 "SINTOL LTD." Product Instruction. An extraction kit for detecting the DNA of the causative agent of bacterial spotting of cucurbits crops by real-time polymerase chain reaction "Acidovorax citrulli-RT"	Cucurbits crops	-	-	Acidovorax citrulli (shad et al.)	found/not found
1118.	No PH-004 "SINTOL LTD." Product Instruction. An extraction kit for detecting the DNA of the causative agent of bacterial wilt of corn by real-time polymerase chain reaction "Pantoea stewartii-RT"	Corn	-	-	Pantoea stewartii	found/not found

1	2	3	4	5	6	7
1119.	Brief instructions for reagent kits for PCR amplification of phytopathogen DNA (Real-Time format, Rotor-Gene 6000 format), Agrodiagnostika LLC	Crop production	-	-	Bacterial burn of fruit crops, potato ring rot, golden potato cyst-forming nematode, brown bacterial rot, pine tree nematode, bacterial corn wilt, sunflower phomopsis, Mediterranean fruit fly	found/not found
1120.	Agrodiagnostika LLC Product Instruction. DNA extraction kit Proba-GS	Crop production	-	-	DNA extraction	-
1121.	Agrodiagnostika LLC Product Instruction. A set of reagents for the isolation of nucleic acids (NA)	Crop production	-	-	Isolation of nucleic acids	-
1122.	36-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of grain weevil Sitophilus granaries L, cl.1-3, 5-10	Quarantineable products, quarantine objects	-	-	Sitophilus granaries L.	found/not found in non-viable state
1123.	51-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of foot rot of wheat agent of disease Pseudocercosporella herpotrichoides (Fron) Deighton, cl.1, 2, 3.4, 4-6	Quarantineable products, quarantine objects	-	-	Pseudocercosporella herpotrichoides (Fron) Deighton	found/not found
1124.	129-2017 MR VNIIKR (Recommended Practice)	Quarantineable products, quarantine objects	-	-	Yellow slime disease of wheat - Rathayibacter tritici	found/not found

1	2	3	4	5	6	7
	Methodological recommendations for the detection and identification of yellow slime disease of wheat Rathayibacter tritici (Carlson&Vidaver) Zgurskaya et al – Second Edition, 2018, cl.1-3, 4.5				(Carlson&Vidaver) Zgurskaya et al.	
1125.	STO VNIIKR 5.004-2013 (Company's Code) "Andean potato mottle comovirus. Methods of detection and identification", cl.1-3, 7.4.1-7.4.7, 7.6, 7.7	Quarantineable products, quarantine objects	-	-	Andean potato mottle comovirus	found/not found
1126.	71-2012 MR VNIIKR (Recommended Practice) Methodological recommendations for detection and identification of Impatiens necrotic spot tospovirus, cl.1-5, 6.1, 7.2.1, 7.4, 7.5.2, 8-10	Quarantineable products, quarantine objects	-	-	Impatiens necrotic spot tospovirus	found/not found
1127.	11-2013 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of catalpa mealybug Pseudococcus comstocki (Kuwana), cl.1, 2, 4, 5	Quarantineable products, quarantine objects	-	-	Pseudococcus comstocki (Kuwana)	found/not found

1	2	3	4	5	6	7
1128.	20-2013 VNIIKR Reference guide for the identification of larvae of fruit flies Tephritidae found in fresh fruit products	Quarantineable products, quarantine objects	-	-	Larvae of fruit flies Tephritidae	found/not found
1129.	28-2014 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of ciliated sunflower Helianthus ciliaris DC, cl.1, 2.2-3.4	Quarantineable products, quarantine objects	-	-	Ciliated sunflower Helianthus ciliaris DC	found/not found
1130.	25-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Diabrotica undecimpunctata Mannerheim	Quarantineable products, quarantine objects	-	-	Diabrotica undecimpunctata Mannerheim	found/not found
1131.	37-2015 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of prickly nightshade Solanum rostratum Dun	Quarantineable products, quarantine objects	-	-	Solanum rostratum Dun.	found/not found
1132.	60-2015 MR VNIIKR (Recommended Practice) Illustrated guide to the identification of caterpillars that damage fresh fruit products	Quarantineable products, quarantine objects	-	-	Caterpillars that damage fresh fruit products	found/not found

1	2	3	4	5	6	7
1133.	98-2016 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Candidatus Phytoplasma pyri, cl.1, 2.1-2.3.4	Quarantineable products, quarantine objects	-	-	Candidatus Phytoplasma pyri	found/not found
1134.	131-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of toothed spurge Euphorbia dentata Michx- Second Edition, 2018, cl.1-3, 6-11	Quarantineable products, quarantine objects	-	-	Euphorbia dentata Michx.	found / found in a non-viable state / not found
1135.	136-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of southern corn leaf spotting Cochliobolus carbonum R.R. Nelson – Second Edition, 2018, cl.1, 2.1, 2.2, 2.4, 2.5	Quarantineable products, quarantine objects	-	-	Cochliobolus carbonum R.R. Nelson	found/not found
1136.	120-2018 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of caterpillars of quarantine and some harmful species of excavated	Quarantineable products, quarantine objects	-	-	Caterpillars of quarantine and some harmful species of excavated moths (Gelechiidae)	found/not found

1	2	3	4	5	6	7
	moths (Gelechiidae)					
1137.	28-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of sycamore lace bug Corythucha ciliata (Say, 1832), cl.1, 2, 4	Quarantineable products, quarantine objects	-	-	Corythucha ciliata (Say, 1832)	found/not found
1138.	38-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of Ipomoea hederacea (L.) Jacq. – Second Edition, 2018	Quarantineable products, quarantine objects	-	-	Ipomoea hederacea (L.) Jacq.	found/not found
1139.	95-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of dwarf bunt of wheat Tilletia controversa Kühn - Second Edition, 2018	Quarantineable products, quarantine objects	-	-	Tilletia controversa Kühn	found/not found
1140.	96-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the	Quarantineable products, quarantine objects	-	-	Cercospora kikuchii (T. Matsu & Tomoyasu) Gardn.	found/not found

1	2	3	4	5	6	7
	causative agent of purple cercosporosis of soybean Cercospora kikuchii (T. Matsu & Tomoyasu) Gardn. – Second Edition, 2018. cl.1, 2.1-2.4, 2.5.2					
1141.	30-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of dictyospermum scale Chrysomphalus dictyospermi (Morgan), cl.1-3, 6-11	Quarantineable products, quarantine objects	-	-	Chrysomphalus dictyospermi (Morgan)	found / found in a non-viable state / not found
1142.	40-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of verticillous wilting Verticillium albo-atrum Renke et Berthold and Verticillium dahlia Klebahn, cl.1, 2.1.1-2.2.4	Quarantineable products, quarantine objects	-	-	Verticillium albo-atrum Renke et Berthold и Verticillium dahliae Klebahn	found/not found
1143.	49-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of causative agent of rusty-brown spotting of soybeans Curtobacterium flaccumfaciens pv.	Quarantineable products, quarantine objects	-	-	Curtobacterium flaccumfaciens pv. flaccumfaciens (Hedges) Collins&Jones	found/not found genetic material

1	2	3	4	5	6	7
	flaccumfaciens (Hedges) Collins &Jones, cl.1-3, 6-8					
1144.	50-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of soybean stem cancer Diaporthe caulivora (Athow&Caldwell) J.M. Santos, Vrandečić & A.J.L. Phillips, cl.1-3, 4.3.1, 4.3.2	Quarantineable products, quarantine objects	-	-	Diaporthe caulivora (Athow&Caldwell) J.M. Santos, Vrandečić& A.J.L. Phillips	found/not found
1145.	56-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of soybean late blight Phytophthora sojae Kaufm. & Gerd, cl.1, 2.2, 3	Quarantineable products, quarantine objects	-	-	Phytophthora sojae Kaufm. &Gerd	found/not found
1146.	38-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of the causative agent of angular spotting of beans Pseudomonas savastanoi pv. phaseolicola (Burkholder) Gardan et al	Quarantineable products, quarantine objects	-	-	Pseudomonas savastanoi pv. phaseolicola (Burkholder) Gardan et al.	found / not found / genetic material found

1	2	3	4	5	6	7
	cl.1-3, 6-9					
1147.	114-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of rock cress nepovirus Arabis mosaic nepovirus, cl.1.1-1.6.1, 2.2.1, 2.2.3-2.5	Quarantineable products, quarantine objects	-	-	Arabis mosaic nepovirus	found/not found
1148.	65-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of creeping thistle Cirsium arvense (L.) Scop, cl.1, 2, 4-10	Quarantineable products, quarantine objects	-	-	Cirsium arvense (L.) Scop.	found/not found
1149.	41-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of causative agents of fusarioses of grain crops Fusarium avenaceum (Fr.) Sacc., Fusarium graminearum Schwabe, Fusarium culmorum (W.G.Sm.) Sacc., Fusarium sporotrichioides Sherb, Microdochium nivale (Fries) Samuels & I.C. Hallett, cl.1-3, 4.1-4.3	Quarantineable products, quarantine objects	-	-	Fusarium avenaceum (Fr.) Sacc., Fusarium graminearum Schwabe, Fusarium culmorum (W.G.Sm.)Sacc., Fusarium sporotrichioides Sherb., Microdochium nivale (Fries) Samuels & I.C. Hallett	found/not found

1	2	3	4	5	6	7
1150.	63-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of species of the genus Xanthium L, cl.1, 2, 5-11	Quarantineable products, quarantine objects	-	-	Species of the genus Xanthium L.	found/not found
1151.	70-2019 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of bunt fungi of grain crops (Tilletia ssp., Ustilago ssp.), cl.1, 2.2, 3	Quarantineable products, quarantine objects	-	-	Tilletia ssp., Ustilago ssp.	found/not found
1152.	Stock pests, their quarantine significance and control measures, E.A. Sokolov, Orenburg, 2004, pp.39, 46-48, 63	Quarantineable products, quarantine objects	-	-	Sitophilus oryzae L.	found/not found
					S. Zeamais Motsch	found/not found
					Ephestia (Anagasta) kuchniella Zell	found/not found
					Ephestia elutella Hb.	found/not found
					Plodia interpunctella Hbn.	found/not found
					Bruchus pisorum	found/not found
					Trogoderma variabile Ball	found/not found
					Trogoderma glabrum	found/not found

1	2	3	4	5	6	7
					Trogoderma versicolor	found/not found
					Trogoderma teukton	found/not found
					Trogoderma inclusum	found/not found
1153.	Directory-determinant of quarantine and other dangerous pests of raw materials, stock products and seed material, Collectors: Ya.B. Mordkovich, E.A. Sokolov, Moscow, “Kolos Publishers”, 1999, pp.78, 79, 81, 82, 229	Quarantineable products, quarantine objects	-	-	Sitophilus oryzae L.	found/not found
					S. Zeama i s Motsch	found/not found
					Trogoderma variabile Ball	found/not found
					Trogoderma glabrum	found/not found
					Trogoderma versicolor	found/not found
					Trogoderma teukton	found/not found
					Trogoderma inclusum	found/not found
1154.	Handbook of quarantine and other dangerous pests, diseases and weeds, Moscow, 1970, pp. 95, 116	Quarantineable products, quarantine objects	-	-	Caulophilus latinasus Say	found/not found
					Chionaspis citri Comst	found/not found
11556.	Weeds, K.S. Artokhin, Moscow, 2010, pp.45, 69, 94, 95, 200	Quarantineable products, quarantine objects	-	-	Orobanche cumana	found/not found
					Erodium cicutarium	found/not found
					Centaurea diffusa	found/not found

1	2	3	4	5	6	7
					Bunias orientalis	found/not found
					Vicia cracca	found/not found
1156.	Weeds, A.V. Fisyunov, Moscow, 1984, pp.86, 105, 113, 183	Quarantineable products, quarantine objects	-	-	Echinochloa oryzoides	found/not found
					Brassica campestris	found/not found
					Lepidium ruderale	found/not found
					Nonea pulla	found/not found
1157.	Diagnostics of the main fungal diseases of cereals, Scientific Editor: Corresponding Member of Russian Academy of Agricultural Sciences V.A. Pavlyushin, St.Petersburg, 2002, pp.21, 22	Quarantineable products, quarantine objects	-	-	Pseudocercosporella herpotrichoides	found/not found
1158.	Parasitic fungi of cultivated plants. Determinant Vol. 1. Fungi perfecti, N.M. Pidoplichko, Kiev, 1977, pp.47, 102	Quarantineable products, quarantine objects	-	-	Albugo tragopogonis	found/not found
					Mycosphaerella linicola	found/not found
1159.	Parasitic fungi of cultivated plants. Determinant Vol. 2. Fungi imperfecti, N.M. Pidoplichko, Kiev, 1977, p. 171	Quarantineable products, quarantine objects	-	-	Alternaria alternate Alternaria tenuis	found/not found

1	2	3	4	5	6	7
1160.	GOST 31720, clause 4	Edible egg products produced from edible eggs of poultry: egg mass; liquid and dry egg melange, egg white, egg yolk; semi-finished products and culinary products from eggs, egg melange, egg white and egg yolk	01.47	0408	Sampling	-
1161.	GOST 31904	Food products (except milk and milk processing products)	10.12-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61,10.62 10.71,10.82	0201-0210 2001-2009 1601-1605, 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Sampling	-
1162.	GOST R 51447	Meat and meat products, including meat and poultry products	10.11-10.13	1601-1602	Sampling	-
1163.	2.6.1.1194-2003 (Methodological Guidelines)	Food	10.12-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71,10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Sampling	-
1164.	GOST R ISO 707	Milk and dairy products (except semi-automated sampling)	10.51,10.52	0401-0406	Sampling	-
1165.	GOST 13928, clause 2	Prepared milk and cream			Sampling	-
1166.	GOST 26809.1, clause 4	Milk, dairy, dairy compound and milk-containing products			Sampling	-

1	2	3	4	5	6	7
1167.	GOST 26809.2, clause 5	Butter (ghee and butter, except dry) and butter paste made from cow's milk, milk fat, creamy vegetable spreads and ghee mixes, cheeses, cheese masses, cheese products, processed cheeses, processed cheese products			Sampling	-
1168.	GOST 8756.0	Canned food products, except dairy	10.32,10.82, 10.11-10.13	0813, 1704, 2009 0201-0210	Sampling	-
1169.	GOST 31413, clause 5	Algae, sea grasses and products from them	03.11	1212	Sampling	-
1170.	GOST 5667, clause 2	Bread, bakery, pastry and dietary products	10.71	1905	Sampling	-
1171.	GOST 13586.3, clause 5	Grain of grain crops, cereal cultivars and leguminous crops and corn on the cob	01.11	1404	Sampling	-
1172.	GOST R ISO 24333, clause 5	Grain and its processed products	01.11, 10.41, 10.61 10.71, 10.72	1101-1109 1901-1905	Sampling	-
1173.	GOST 26312.1	Cereal	10.41, 10.61	1101-1106 2302	Sampling	-
1174.	GOST 27668	Flour and bran	10.13, 10.61	1101-1106, 2302	Sampling	-
1175.	GOST 33303	Food products and food raw materials	10.51, 10.52 10.11-10.13 10.31,10.39 10.20, 10.73 01.11-01.13 10.61, 10.62, 10.71,10.82	0201-0210 2001-2009 1601-1605, 0401-0410 0801-0814 1901-1905 0302-0307 1101-1109 1701-1704 1801-1806	Sampling	-
1176.	GOST R 50437	Leguminous crops	01.11	0713	Sampling	-
1177.	GOST 5904	Confectionery products	10.82	1704	Sampling	-

1	2	3	4	5	6	7
1178.	GOST 12569, clause 7	White sugar, other types of sugar and raw cane sugar	10.81	1701	Sampling	-
1179.	GOST R ISO 1839, clause 5	Tea	1083	0902-0903	Sampling	-
1180.	GOST R ISO 7516	Instant tea	1083	0902-0903	Sampling	-
1181.	GOST 7194, clause 2.1	Fresh potatoes	01.13	0710	Sampling	-
1182.	GOST 15113.0, clause 2	Food concentrates	10.83, 10.89 10.91	2936, 2101	Sampling	-
1183.	GOST 26313, clause 6	Fruit and vegetable processing products, including fruit and vegetable juices, nectars, juice-containing beverages, fruit and vegetable concentrated juices, purees and concentrated purees, fruit drinks and concentrated fruit drinks, jellies, compotes, including those made from dried fruits, jams, fruit and vegetable sauces, ketchups	10.32, 10.82	0813,1704, 2009	Sampling	-
1184.	GOST 28876, clause 6	Spices and seasonings	10.84	0910	Sampling	-
1185.	GOST 32170	Tea	1083	0902-0903	Sampling	-
1186.	GOST R 55326, clause 5	Tea liquid concentrate			Sampling	-
1187.	GOST R ISO 5555	Raw or processed animal and vegetable fats and oils of any origin in solid and liquid phases	10.62, 10.41 10.42,10.13	1507-1518	Sampling	-
1188.	GOST 10852, clause 2	Oilseeds, including soybeans and peanuts harvested and supplied for industrial processing	01.11	1201-1214	Sampling	-
1189.	GOST 29142 clause 7	Oilseeds	01.11	1201-1207	Sampling	-
1190.	GOST 32190	Vegetable oils	10.41	1507-1514	Sampling	-
1191.	GOST R 54607.1	Catering products	-	-	Sampling	-
1192.	GOST ISO 6497	Feed, including fish food	01.19, 10.13,	2301-2309	Sampling	-

1	2	3	4	5	6	7
1193.	GOST 13496.0	Feed raw materials and feed products: compound feed, feed mixtures, protein (amido)-vitamin and mineral concentrates, premixes	10.41 10.62, 10.91		Sampling	-
1194.	GOST 13979.0, clause 2	Cake, oilseed meal and mustard powder obtained during the processing of oilseeds	10.41	2306	Sampling	-
1195.	Rules of the Ministry of Health of the USSR No. 2051 of 15.07.79	Agricultural products, food products and environmental objects	10.51 10.11-10.13 10.71,01.11 01.12, 01.61 03.11,03.12,03.21,03.22 10.20,10.81	0401-0406 0201-0210 1704,1806 1905 1001-1008 1101-1104 0301-03071604, 1605	Sampling	-
1196.	GOST 31861	Drinking water	-	-	Sampling	-
1197.	GOST 31942	Drinking water	-	-	Sampling	
1198.	GOST R 56237 (ISO 5667-5:2006)	Drinking water	-	-	Sampling	-
1199.	GOST 17.4.3.01	Soil with general and local pollution.	-	-	Sampling	-
1200.	GOST 17.4.4.02	Soil with general and local pollution.	-	-	Sampling	-
1201.	GOST 27753.1	Greenhouse soils from natural improved soils, bulk organic-mineral and organic soils composed of peat, field earth, compost, manure, etc.	-	-	Sampling	-
1202.	GOST R 58595	Arable land, soils of hayfields, forest nurseries	-	-	Sampling	-
2. Omsk, 10 Let Oktyabrya Str., 197, Control and Toxicological Laboratory						
1203.	STO VNIIKR 6.001-2010 (Company's Code) "Potato cyst nematodes Globodera rostochiensis (Woll.) Behrens and	Quarantineable products, quarantine objects	-	-	Globodera rostochiensis (Woll.) Behrens	found/not found

1	2	3	4	5	6	7
	Globodera pallida (Stone) Behrens. Methods of detection and identification", cl.1-3, 5-10					
1204.	STO VNIIKR 6.004-2011 (Company's Code) "Gall eelworms Meloidogyne chitwoodi Golden et al. and M.fallax Karssen. Methods of detection and identification", cl.1-3, 5-9.1	Quarantineable products, quarantine objects	-	-	Meloidogyne chitwoodi Golden et al.	found/not found
1205.	STO VNIIKR 6.003-2010 (Company's Code) "Pine wood nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Methods of detection and identification", cl.1-3, 5-7, 9.	Timber, wood products and products of their processing	-	-	Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle	found/not found
1206.	93-2017 MR VNIIKR (Recommended Practice) Methodological recommendations for the detection and identification of stem nematodes Ditylenchus destructor and Ditylenchus dipsaci, cl.1-8	Quarantineable products, quarantine objects	-	-	Ditylenchus destructor and Ditylenchus dipsaci	found/not found
1207.	Applied Nematology, N.N. Butorina, S.V. Zinovyeva, O.A. Kulinich and colleagues [Responsible	Quarantineable products, quarantine objects	-	-	Heterodera glycine s ichinohe	found/not found
					Gall eelworms	found/not found

1	2	3	4	5	6	7
	Editors: S.V. Zinovyeva, V.N. Chizhov]; Institute of Parasitology of the Russian Academy of Sciences. – M.: Nauka Publishers, 2006, pp.34 - 37, 78 -79, 102 -107				Ditylenchus dipsaci	found/not found
					Ditylenchus destructor Thorne	found/not found

Director of Federal State Budgetary Institution "Omsk Reference Center of the Federal Service for Veterinary and Phytosanitary Surveillance" — G.Ya. Gering

Title of Authorized Official | Signature of Authorized Official | Initials, Last Name of Authorized Official