Seal

Head (Deputy Head) of
Federal Accreditation Service

signature

initials, surname

Application
to the accreditation certificate
N РОСС RU.0001.21 PE50

dated October 28, 2014
on 313 sheets, sheet 1

ACCREDITATION AREA OF THE TESTING LABORATORY (CENTER)
Federal state budgetary institution «Orenburg Reference Center of Federal Service for Veterinary and Phytosanitary Surveillance»
(FSBI «Orenburg Testing Laboratory of Rosselkhoznadzor »)
name of the testing laboratory (center)
1.460052, Russia, Orenburg region, Orenburg, St. Montazhnikov, 34/4, 1, 2, 3.2, 4.1;
2. 462422, Russia, Orenburg region, Orsk. St. Bazarnaya, 1;
3.461505, Russia, Orenburg region, Sol-Iletsk, St. Sovetskaya, 119;
4. 461530, Russia, Orenburg region, Sol-Iletsk, St. Persiyanova, 57.
addresses of location of testing laboratory (center) activity

No.	Documents establishing the rules and methods of research (testing), measurements	Object name	Code according to All-RC of P by Economic Activity 2	Code according to CN in FEA	Defined characteristic (indicator)	Range of definition
1	2	3	4	5	6	7
1.460052, Russia, Orenburg region, Orenburg, St. Montazhnikov,34/4, 1, 2,3.2,4.1						

1	2	3	4	5	6	7
1	STATE STANDARD 10967	Seed	-	-	Colour	Corresponding to healthy grain; dark red; red; light red; dark amber; light amber; bleached I-III degree; dark brown; white; yellow; darkened; yellow pink; red brown; brown; brown; violet; black; green of different shades; motley light; motley dark; heterogeneous;
					Odor	Characteristic of healthy grain / not characteristic of healthy grain (mold, malt, musty, putrefactive, wormwood and other extraneous odors)
2	STATE STANDARD 12789	Beer	-	-	Colour	(0,1-4,0) cm^3 of iodine solution 0,1 M per 100 cm^3 of water
3	STATE STANDARD 13496.13	Compound animal feed stuff	-	-	Odor	Match / Not Match
4	STATE STANDARD 13907	Fresh eggplant	-	-	Exterior view	Match / Not Match
					Internal structure	Match / Not Match
5	STATE STANDARD 16524	Dogwood fresh	-	-	Exterior view	Match / Not Match
					Sampling	-
6	STATE STANDARD 1721	Fresh carrot	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
7	STATE STANDARD 1722	Fresh beetroot	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
8	STATE STANDARD 1723	Fresh bulb onion	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
9	STATE STANDARD 1724	Fresh white cabbage	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match

1	2	3	4	5	6	7
					Cabbage head density	Match / Not Match
					Cabbage head stripping	Match / Not Match
10	STATE STANDARD 17536	Feed flour of animal origin	-	-	Exterior view	Loose product without dense, not crumbling under pressure, lumps or granules with a diameter of not more than 12.7 mm, length not more than 25.4 mm, crumbling not more than 15% / product not loose, with dense, not crumbling under pressure lumps
					Odor	Specific / not specific, putrefactive; musty
11	STATE STANDARD 20235.0	Rabbit meat	-	-	Exterior view and colour	Match / Not Match
					Muscles on the cut	Match / Not Match
					Consistency	Match / Not Match
					Odor	Match / Not Match
					Transparency and flavour of broth	Match / Not Match
12	STATE STANDARD 20264.1	Enzyme preparations	-	-	Exterior view and colour	Match / Not Match
					Water fraction of total mass	(1,0-100,0) %
					Density	(700-1840) kg/cm^3
					Determination of spores of fungi, including producer	Detected / Not Detected
					General bacterial contamination	(0 – 1x10^n) КОЕ/г
13	STATE STANDARD 21713	Fresh pears of late ripening	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
14	STATE STANDARD 21714	Fresh pears of early ripening	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
15	STATE STANDARD 21715	Fresh quince	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
16	STATE STANDARD 21833	Fresh peaches	-	-	Ripeness	Match / Not Match

1	2	3	4	5	6	7
					Exterior view	Match / Not Match
					Sampling	-
17	STATE STANDARD 22455	Feed flour and algal grist fodder	-	-	Exterior view	Homogeneous friable, without lumps and molds / heterogeneous, with lumps and molds
					Color	From yellow green to dark brown, black
					Odor	Specific to feed flour and algal grits / non-specific, musty
18	STATE STANDARD 23392	Meet	-	-	Freshness	(1-10 ^{n}) cells
19	STATE STANDARD 24557	Butter bakery products	-	-	Form	Non-vague, without kissing-crust, in the form of a pyramid with a base of three balls and with one ball on top; diverse, corresponding to this type of product (with a distinct pattern); rounded or quadrangular with 2-4 slips, with a convex upper crust; rounded in the form of a figure eight with superimposed ends in the middle; in the form of rounded cakes, hairpins, forgings / vague; with kissing-crust; inappropriate to this type of product
					Surface	Glossy; with pricking; with notches forming a grid; with oblique incisions; with candied fruit pattern; trimmed with crushed nuts and granulated sugar, sugar powder, foundant, crumbs,

1	2	3	4	5	6	7
						cream, jam; with notches forming a pattern in the form of rhombuses or squares; smooth; with open curd filling; small gaps in the places of braiding of the bundles / not typical for this type of product;
					Colour	From light to dark brown, in the places of incisions, folds, connection of balls, it is lighter; the presence of spots of a darker colour / not characteristic, burnt
					Crumb condition: degree of readiness of baking	Baked, not damp, the crumb takes its original shape after light fingers squeezing between the upper and lower crusts; moistened from the filling / not baked, damp;
					Crumb condition: porosity	Developed, without voids and seals; crumb slightly compacted / not developed, with voids; with seals
					Crumbs Condition: kneading	Without lumps and traces of under-mixing; with the inclusion of raisins (candied fruit) / with lumps, with traces of under-mixing
					Taste	Rich, characteristic of this type of products; sweetish, sweet; slightly salty/ not typical, with off-flavour.
					Odor	Characteristic of this type of products; with a slight odor

1	2	3	4	5	6	7
						of vanilla/ not typical, with a foreign odor
20	STATE STANDARD 32786	Fresh table grapes	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Ripeness and condition	Match / Not Match
					Sampling	-
21	STATE STANDARD 26664	Canned and preserved fish and seafood	-	-	Exterior view	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Colour	Match / Not Match
					Consistency	Match / Not Match
					Mass fraction of components	(50,0-90,0) %
22	STATE STANDARD 26832	Fresh potato	-	-	Exterior view	Match / Not Match
					Form	Match / Not Match
					Odor	Match / Not Match
					Pulp colour	Match / Not Match
					Sampling	-
23	STATE STANDARD 27558	Flour and bran	-	-	Colour	White; white with (creamy; grayish, yellowish) tint; gray with particles of grain coatings; grayish-creamy; grayish white; creamy with a yellowish tint; light creamy; light creamy with a yellow tint; red-yellow with a grayish tint
					Odor	Characteristic to flour; bran; characteristic of healthy grain flour/not characteristic, (musty, moldy)
					Taste	Characteristic to flour, bran; characteristic of healthy grain flour / not characteristic, (sour, bitter)

1	2	3	4	5	6	7
					Crunch, mineral admixture	Crunch is not felt / when chewing flour or bran, crunch is felt
24	STATE STANDARD 27988	Oilseeds	-	-	Colour	Characteristic of the normal color of the seeds; beans; brown of different shades;
					Odor	Characteristic to healthy; normal seeds; beans / not characteristic to healthy; normal seeds; beans (moldy, musty, rancid and other off odors)
25	STATE STANDARD 28283	Cow milk	-	-	Taste and Odor	Match / Not Match
26	STATE STANDARD 29245	Preserved milk products	-	-	Taste and Odor	Match / Not Match
					Colour	Match / Not Match
					Consistency	Match / Not Match
					Cleanliness group	-
27	STATE STANDARD 30060	Beer	-	-	Exterior view	Match / Not Match
					Aroma and taste	Match / Not Match
28	STATE STANDARD 31661	Mechnikov yogurt	-	-	Taste and Odor	Match / Not Match
					Colour	Match / Not Match
					Consistency	Match / Not Match
29	STATE STANDARD 31668	Acidophilin	-	-	Taste and Odor	Match / Not Match
					Colour	Match / Not Match
					Exterior view и Consistency	Match / Not Match
30	STATE STANDARD 31762	Mayonnaises and mayonnaise sauces	-	-	Colour	Match / Not Match
					Consistency	Match / Not Match
					Exterior view	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Water fraction of total mass	(0-70,0) %
					Peroxide value	(1,0-15,0) mgeq of active oxygen /kg
					Acidity	(0,05-10,0) %
					Sampling	-

1	2	3	4	5	6	7
31	STATE STANDARD 32287	Hazelnut kernels	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					The state of the kernels	Match / Not Match
					Sampling	-
32	STATE STANDARD 32288	Hazelnuts	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Condition	Match / Not Match
					Water fraction of total mass	(5,0-15,0) %
					Sampling	-
33	STATE STANDARD 4427	Oranges	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colouring	Match / Not Match
					Sampling	-
34	STATE STANDARD 4428	Tangerines	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colouring	Match / Not Match
					Sampling	-
35	STATE STANDARD 4429	Lemons	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colouring	Match / Not Match
					Sampling	-
36	STATE STANDARD 5472	Vegetable oils	-	-	Colour	Match / Not Match
					Odor	Match / Not Match
					Transparency	Match / Not Match
37	STATE STANDARD 5667	Bread and Bakery	-	-	Form	Corresponding to the type of product / not appropriate; rounded oval; oblong-oval; vague; with kissing-crusts / without kissing-crusts; corresponding to the bread form in which the baking was made, without lateral protrusions / with lateral protrusions, various,

1	2	3	4	5	6	7
						corresponding to this type of product.
					Surface	Rough, dull or glossy with various types of finishes or without them, without large cracks; with punctures or cuts, mealiness of the upper and lower crust.
					Colour	From light yellow to dark brown without burnt, whiteness is allowed.
					Sampling	-
38	STATE STANDARD 5897, i.2.2, i.5	Confectionery	-	-	Taste	Corresponding to these types, products with a pronounced sweet taste and aroma, without extraneous flavors, products with a rich taste, products containing fat should not have a greasy or rancid taste.
					Mass fraction of components	(10,0-30,0) %
					Mass fraction of filling	(10,0-50,0) %
39	STATE STANDARD 608	Canned meat "Poultry meat in jelly"	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Consistency	Match / Not Match
40	STATE STANDARD 6687.5	Non-alcoholic products	-	-	Exterior view	Match / Not Match
					Transparency	Match / Not Match
					Colour	Match / Not Match

1	2	3	4	5	6	7
					Odor and taste	Match / Not Match
41	STATE STANDARD 686	Army rusks	-	-	Form	In the form of slices corresponding to the form of bread or cracker plates
					Surface	Without through cracks, with developed porosity, without traces of undermixing; gaps with a width of up to 2 mm and a length of not more than half a cracker (20-50%); on individual breadcrumbs prints from cassettes, punctures on the upper crust / with through cracks; with insufficiently developed porosity; with traces of undermixing; on individual breadcrumbs prints from cassettes of black color;
					Colour	From light yellow to dark brown; burnt
					Taste	Corresponding to this type of crackers / not corresponding, foreign flavor
					Odor	Corresponding to this type of crackers / not corresponding off-odor
					Number of whole chunks, top crusts, fragments of crackers, crumbs	Number of whole chunks and top crusts (50-95) %, small fragments of crackers (5-30) %, crumbs (1-10) %; amount of top crusts to total mass (10-40) %;
					Moisture	(0,03-99,0) %
					Water absorption	(3,0–10,0) min
					Acidity	(1,0-25,0) degree
					Exterior view	Match / Not Match

1	2	3	4	5	6	7
42	STATE STANDARD 7177	Fresh watermelons	-	-	Ripeness	Match / Not Match
					Sampling	-
					Exterior view	Match / Not Match
43	STATE STANDARD 7178	Fresh melons	-	-	Odor and taste	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
					Exterior view и Colour	Match / Not Match
44	STATE STANDARD 7269	Meat	-	-	Consistency	Match / Not Match
					Odor	Match / Not Match
					Fat condition	Match / Not Match
					Tendon Condition	Match / Not Match
					Transparency and aroma of the broth	Match / Not Match
					Sampling	-
					Exterior view and Colour	Match / Not Match
45	STATE STANDARD 7631	Fish, non-fish objects and products from them	-	-	Odor and Colour	Match / Not Match
46	STATE STANDARD 8285	Melted animal fats	-	-	Acid number	(0,5-30,0) mg KOH/g
					Water fraction of total mass and mass fraction of volatiles	(0,1-5,0) %
					Mass fraction of substances insoluble in ether	(0,1-3,0) %
					Mass fraction of unsaponifiable substances	(0,1-5,0) %
					Peroxide value	(0,01-1,0) % iodine
					Sampling	-
47	STATE STANDARD 8494	Wheat crackers	-	-	Moisture	(0,0-15,0) %
					Exterior view (Form, Surface)	Match / Not Match
					The amount of top crusts, fragments of crackers and crackers of moderate size	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Fragility	Match / Not Match
					Taste	Match / Not Match

1	2	3	4	5	6	7
					Water absorption	(1,0-5,0) min.
48	STATE STANDARD 8756.1	Canned food	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Consistency	Match / Not Match
					Taste	Match / Not Match
					Mass fraction of components	(1,0-90,0) %
49	STATE STANDARD 9959	Meat and meat products	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Consistency	Match / Not Match
50	OST 51551	Protein-vitamin-mineral and amido-vitamin-mineral concentrates	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
51	STATE STANDARD R 51899	Granulated mixed fodders	-	-	Exterior view	Pellets of a cylindrical shape with a glossy or matte surface without impurities and traces of mold; with traces of mold; form of sticks, stars, balls, pads;
					Colour	Corresponding to the color of the loose mixed fodders from which the granules are prepared, or darker / non-corresponding; brown in various shades; gray;
					Odor	Match / Not Match
					Water absorption of granules	(15-50) min.
					Crumbling (granule size, grinding)	(1,0-12,0) %
52	STATE STANDARD 32189	Margarines, fats for cooking, confectionery, bakery and dairy industries	-	-	Colour	Match / Not Match
					Odor and taste	Match / Not Match
					Consistency	Match / Not Match
					Transparency	Match / Not Match

1	2	3	4	5	6	7
					Mass fraction of milk fat	(40,0-100,0) %
					Water fraction of total mass	(0-70,0) %
					Mass fraction of volatiles	(0-70,0) %
					Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0-1,5) %
					Acidity	(0,5-3,0) ^{0}K
					Mass fraction of fat	(30,0-100,0) %
					Benzoic acid Sorbic acid	(0,10-0,20) % (0,05-0,10) %
53	STATE STANDARD R 52975	Canned dairy products. Dry mare's milk	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Colour	Match / Not Match
54	STATE STANDARD R 53502	Processed cheese products	-	-	Taste and Odor	Match / Not Match
					Consistency and sectional view	Match / Not Match
					Colour	Match / Not Match
55	STATE STANDARD R 53952	Enriched drinking milk	-	-	Exterior view	Match / Not Match
					Consistency	Match / Not Match
					Taste and Odor	Match / Not Match
					Colour	Match / Not Match
56	STATE STANDARD R 54339	Fermented milk products	-	-	Exterior view и Consistency	Match / Not Match
					Taste and Odor	Match / Not Match
					Color	Match / Not Match
57	STATE STANDARD R 54340	Dairy products and fermented compound dairy products	-	-	Exterior view и Consistency	Match / Not Match
					Taste and Odor	Match / Not Match
					Colour	Match / Not Match
58	STATE STANDARD R 54645	Bakery cracker products	-	-	Form	In the form of dried slices (semi-oval, semi-cylindrical, oblong, rectangular, square form)
					Surface	Without through cracks and voids with sufficiently developed porosity, without traces of undermixing; with

1	2	3	4	5	6	7
						inclusions of cereal products, poppy seeds, crushed walnut kernels / with through cracks; with voids; with insufficiently developed porosity; with traces of undermixing;
					Colour	From yellow to brown / burnt
					Taste	Corresponding to this type of bakery product / non-corresponding, foreign flavour
					Odor	Corresponding to this type of bakery product / non-corresponding, off-odor
					Fragility	Fragile / not fragile
					Moisture	(0-15,0) %
					Water absorption	(0-5,0) min.
59	STATE STANDARD R 56383	Artificially dried herbal feed	-	-	Condition	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
60	STATE STANDARD 32261	Butter	-	-	Taste and Odor	Match / Not Match
					Consistency и Exterior view	Match / Not Match
					Colour	Match / Not Match
					The ratio of the mass fraction of methyl ester of palmitic acid to the mass fraction of methyl ester of lauric acid	-
					The ratio of the mass fraction of methyl ester of stearic acid to the mass fraction of methyl ester of lauric acid	-
					The ratio of the mass fraction of methyl ester of oleic acid to the mass fraction of methyl ester of myristic acid	-

1	2	3	4	5	6	7
					The ratio of the mass fraction of methyl ester of linoleic acid to the mass fraction of methyl ester of myristic acid	-
					The ratio of total mass fraction of methyl esters of oleic and linoleic acids to the sum of the total mass fraction of methyl esters of lauric, myristic, palmitic and stearic acids.	-
61	STATE STANDARD 13928	Procured milk and cream	-	-	Sampling	-
62	STATE STANDARD 26754	Milk	-	-	Temperature	^{0}C
63	STATE STANDARD 3622	Milk and Dairy Products	-	-	Sampling	-
64	STATE STANDARD 10854	Oilseeds	-	-	Gross impurity	(0,1-10,0) %
					Impurity	(0,1-30,0) %
					Oilseed impurity	(0,1-60,0) %
					The harmful impurity	Detected/ not detected (0,1-5,0) %
					Pebbles	(0,0-5,0) %
65	STATE STANDARD R 57164	Drinking water	-	-	Odor	(0-5) points
					Turbidity	(0-670) FTU
66	STATE STANDARD 26809.2	Milk and dairy products	-	-	Sampling	-
67	STATE STANDARD 13496.13	Compound animal feed stuff	-	-	Odor	Corresponding to a set of components / non-corresponding to a set of components; characteristic of the filler and the components included in the recipe / not characteristic, with signs of mold, putrid odor; musty;
					Infestation by pests of grain stocks	Not detected/ detected,

1	2	3	4	5	6	7
						(1-50) instance per kg, cereal mite
68	STATE STANDARD 13979.4, items.2-3	Cattle cakes, oil cakes and mustard powder	-	-	Colour	Gray in various shades; yellow of various shades; brown of various shades;
					Odor	Characteristic to oil and cattle cakes, / not characteristic to oil and cattle cakes (odor of mustiness, mold, burning, gasoline)
					Dark inclusions	(0-20) pieces per 1 mg
					The presence of little things	(0,5-20,0) %
69	STATE STANDARD 15113.3	Food concentrates	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Taste	Match / Not Match
					Consistency	Match / Not Match
70	STATE STANDARD 16280	Food agar	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Gel taste	Match / Not Match
					The presence of impurities	Match / Not Match
71	STATE STANDARD 16831	Sweet Almond Kernel	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Water fraction of total mass	(0-13,0) %
72	STATE STANDARD 18663	Vitamin B (12) feed	-	-	Exterior view and properties	Match / Not Match
					Odor	Match / Not Match
					Coarseness, sieve residue	(0,0-20,0) %
73	STATE STANDARD 21055	Compound animal feed stuff complete for bacon fattening pigs	-	-	Exterior view	Corresponding to a set of components of this compound feed / not corresponding; granules of cylindrical shape with a glossy or matte surface

1	2	3	4	5	6	7
					Colour	Corresponding to a set of components of this compound feed / not corresponding; corresponding to the color of the loose compound feed from which the granules are prepared, or darker. When molasses is introduced into the feed, the color of the granules is from light brown to dark brown
					Odor	Corresponding to the set of components of the given feed / not corresponding to the set of components of the given feed; musty; moldy;
74	STATE STANDARD R 56912	Green fodder	-	-	Condition	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
75	STATE STANDARD 29294	Brewing Malt	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Sugar Duration	(5,0-40,0) min.
					Water fraction of total mass	(1,0-10,0) %
					Mass fraction of extract	(40,0-90,0) %
					Acidity	(0,4-3,0) feed unit
					Mass fraction of protein	(6,0-17,0) %
76	STATE STANDARD 32260	Semisolid cheeses	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Pattern	Match / Not Match
					Colour	Match / Not Match
77	STATE STANDARD 32262	Ghee and dairy fat	-	-	Taste and Odor	(5-10) points
					Exterior view и Consistency	(3-5) points

1	2	3	4	5	6	7
					Colour	(0-2) points
78	STATE STANDARD 32263	Soft cheeses	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Pattern	Match / Not Match
					Colour	Match / Not Match
79	STATE STANDARD R 52974	Fermented mare's milk, kumiss	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Colour	Match / Not Match
80	STATE STANDARD R 53914	Milk drink	-	-	Exterior view	Match / Not Match
					Consistency	Match / Not Match
					Taste and Odor	Match / Not Match
81	STATE STANDARD R 55453	Feed stuff for unproductive animals	-	-	Exterior view	Powder, granules, cubes, tablets, sticks, cookies, cereals, chips, croquettes, popcorn or other forms of dry food without impurities and traces of mold
					Colour	Corresponding to the colour of the set of components included in the recipe and / or their mixture / not corresponding to the colour of the set of components included in the recipe
82	STATE STANDARD 26185	Seaweeds, marine herbs and their processed products	-	-	Mass fraction of mannitol	(0,1-10,0) %
					Mass fraction of iodine	(0,01-50,0) %
					Active acidity (pH)	(1-14) unit of pH
					Moisture	(0,01-100,0) %
					Mass fraction of ash	(0,5-35,0) %
					Mass fraction of sand	(0,01-20,0) %
					Mass fraction of impurities	(0,01-50,0) %
					Mass fraction of insoluble substances	(0,01-20,0) %

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					Mass fraction of agar	(0-200,0) %
					Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-22,0) %
					Mass fraction of total nitrogen	(0,1-50,0) %
83	STATE STANDARD R 53948	Condensed milk - raw materials	-	-	Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Colour	Match / Not Match
					Nonfat milk solids	(5,0-50,0) %
					Mass fraction of protein	(1,0-20,0) %
84	STATE STANDARD 13797	Vitamin flour from green wood	-	-	Colour and Odor	Match / Not Match
85	STATE STANDARD 20083	Fodder yeast	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Mass fraction of ash	(1,0-14,0) %
					Mass fraction of nitrogen	(0,5-10,0)%
					Mass fraction of crude protein	(30,0-60,0) %
					Mass fraction of protein	(30,0-50,0)%
					Coarseness, pass through a sieve	(3-15) mm, (0-10) %
					The presence of live producer cells	(0 – 1x10^{n}) CFU/ g
					General toxicity	Detected/not detected
					General bacterial contamination	(0 – 1x10^{n}) CFU/ g
					Toxicity	Detected/not detected
					Water fraction of total mass	(1,0-10,0) %
86	STATE STANDARD 2081	Urea	-	-	Exterior view	Match / Not Match
					Mass fraction of Biuret	(0,1-3,0) %
					Mass fraction of nitrogen	(45,0-47,0) %
					Mass fraction of free ammonia	(0,1-0,03) %
87	STATE STANDARD 23268.1	Mineral waters: drinking, medicinal, medicinal-table and natural-table	-	-	Colour	Match / Not Match
					Odor	Match / Not Match
					Taste	Match / Not Match
					Transparency	Match / Not Match

1	2	3	4	5	6	7
88	STATE STANDARD 32220	Drinking water packaged in containers	-	-	Exterior view	Match / Not Match
89	STATE STANDARD 4568	Potassium chloride	-	-	Exterior view	Match / Not Match
90	STATE STANDARD 7977	Fresh garlic	-	-	Exterior view	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Sampling	Match / Not Match
91	STATE STANDARD 8756.18	Canned food	-	-	Exterior view	Match / Not Match
92	STATE STANDARD 9097	Ammonium sulfate	-	-	Exterior view	Match / Not Match
93	STATE STANDARD 26929	Raw materials and food products	-	-	Preparation for sampling and mineralization of samples	-
94	STATE STANDARD 30692	Animal feed, compound feed, feed raw materials	-	-	Preparation for sampling and mineralization of samples	-
					Lead	(0,1-10,0) mg/kg
					Cadmium	(0,1-10,0) mg/kg
					Copper	(1,0-200,0) mg/kg
					Zinc	(1,0-200,0) mg/kg
95	STATE STANDARD R 52097	Beekeeping products	-	-	Preparation for sampling and mineralization of samples	-
96	STATE STANDARD EN 13804	Food Products	-	-	Preparation for sampling and mineralization of samples	-
97	STATE STANDARD 30178	Raw materials and food products	-	-	Lead	(0,01-1,0) mg/kg
					Cadmium	(0,01-1,0) mg/kg
					Copper	(0,5-30,0) mg/kg
					Zinc	(1,0-100,0) mg/kg
					Iron	(10,0-200,0) mg/kg
98	GUIDELINES 4.1.986-2000 The methodology for measuring the mass fraction of lead and cadmium in food products and food raw materials by electrothermal atomic absorption spectrometry. Guidelines for control methods dated 13th October 2000.	Raw materials and food products	-	-	Lead	(0,02-10,0) mg/kg
					Cadmium	(0,01-2,0) mg/kg
99	STATE STANDARD R 53100	Medicines for veterinary use, animal feed, feed	-	-	Cadmium	(0,05-0,5) mg/kg
					Lead	(0,5-5,0) mg/kg

1	2	3	4	5	6	7
		additives				
100	Guidelines for atomic absorption methods for the determination of toxic elements in food products and food raw materials No. 01-19 / 47-11-92 dated December 25, 1992	Food products, food raw materials	-	-	Lead	(0,01-1,0) mg/kg
					Chromium	(0,01-1,0) mg/kg
101	STATE STANDARD 31870	Drinking water, including packaged in containers, natural (surface and groundwater), including sources of water supply	-	-	Lead	(0,001-5,0) mg/dm^3
					Cadmium	(0,0001-1,0) mg/dm^3
					Copper	(0,001-5,0) mg/dm^3
					Arsenic	(0,005-30,0) mg/dm^3
					Chromium	(0,001-5,0) mg/dm^3
					Nickel	(0,001-5,0) mg/dm^3
					Zinc	(0,001-5,0) mg/dm^3
					Iron	(0,04-25,0) mg/dm^3
					Selenium	(0,002-5,0) mg/dm^3
					Cobalt	(0,001-5,0) mg/dm^3
					Manganese	(0,001-5,0) mg/dm^3
102	PND F 14.1:2:4.139-98	Drinking, natural, wastewater	-	-	Lead	(0,02-5,0) mg/dm^3
					Cadmium	(0,005-5,0) mg/dm^3
					Copper	(0,01-100,0) mg/dm^3
					Chromium	(0,02-500,0) mg/dm^{33}
					Nickel	(0,015-20,0) mg/dm^3
					Zinc	(0,004-500,0) mg/dm^3
					Iron	(0,01-500,0) mg/dm^3
					Cobalt	(0,015-20,0) mg/dm^3
					Manganese	(0,01-20,0) mg/dm^3
					Silver	(0,01-10,0) mg/dm^3 mg/dm^3
103	Guidelines for the determination of heavy metals in soils of agricultural lands and crop production (2nd edition, revised and supplemented) dated 10.03.1992	Farmland soil, crop production	-	-	Lead	(0,1-100,0) mg/kg
					Cadmium	(0,04-5,0) mg/kg
					Copper	(0,05-125,0) mg/kg
					Mercury	(0,7-5,0) mg/kg
					Zinc	(0,2-200,0) mg/kg
104	PND F 14.1:2:4.214-06	Drinking, surface, wastewater	-	-	Lead	(0,002-10,0) mg/dm^3
					Cadmium	(0,001-10,0) mg/dm^3

1	2	3	4	5	6	7
					Copper	(0,001-10,0) mg/dm^3
					Chromium	(0,005-10,0) mg/dm^3
					Nickel	(0,005-10,0) mg/dm^3
					Zinc	(0,001-10,0) mg/dm^3
					Iron	(0,01-10,0) mg/dm^3
					Cobalt	(0,005-10,0) mg/dm^3
					Manganese	(0,001-10,0) mg/dm^3
105	STATE STANDARD 26931 i. 6	Raw materials and food products	-	-	Copper	(0,04-1000) mg/kg
106	STATE STANDARD 18918	Ammophos	-	-	Copper	(0,1-1,0) %
					Zinc	(0,01-1,0) %
					Mass fraction of boron	(0,35-0,50) %
107	STATE STANDARD 32343	Animal feed, compound feed	-	-	Copper	(5,0-20000) mg/kg
					Zinc	(5,0-15000) mg/kg
					Iron	(5,0-30000) mg/kg
					Manganese	(5,0-15000) mg/kg
					Calcium	(50,0-30000 mg/kg
					Magnesium	(50,0-100000) mg/kg
					Potassium	(500,0-30000) mg/kg
					Sodium	(500,0-250000) mg/kg
108	STATE STANDARD R 51766	Raw materials and food products	-	-	Arsenic	(0,01-20,0) mg/kg
109	STATE STANDARD R 53101	Medicines for veterinary use, animal feed, feed additives	-	-	Arsenic	(0,1-20,0) mg/kg
110	Guidelines for determination of arsenic in soils by photometric method , Moscow, 1993.	Soil	-	-	Arsenic	(1,0-20,0) mg/kg
111	STATE STANDARD 31707	Food Products	-	-	Arsenic	(0,002-20,0) mg/kg
					Selenium	(0,005-100,0) mg/kg
112	STATE STANDARD 26927	Raw materials and food products	-	-	Mercury	(0,003-0,25) mg/kg
113	GUIDELINES 4.1.1472-2003 Atomic absorption determination of	Biomaterials of animal and vegetable origin, food	-	-	Mercury	(0,001-10,0) mg/kg

1	2	3	4	5	6	7
	the mass concentration of mercury in biomaterials of animal and vegetable origin (food, feed, etc.) dated June 29, 2003/	products, animal feed				
114	PND F 14.1:2:4.136-98	Drinking, natural, wastewater	-	-	Mercury	(0,01-10,0) mcg/dm^3
115	PND F 14.1:2:4.20-95	Drinking, surface, wastewater	-	-	Mercury	(0,00001-0,015) mg/dm^3
116	STATE STANDARD 31650	Medicines for animals, animal feed, feed additives	-	-	Mercury	(0,025-0,6) mg/kg
117	STATE STANDARD 24596.10 items 4-5, i.8	Feed phosphates	-	-	Mercury	($5\cdot10^{-6}$-$3\cdot10^{-5}$) %
118	STATE STANDARD R 53183	Food Products	-	-	Mercury	(0,002-0,2) mg/kg
119	STATE STANDARD 26934 i.6	Salt	-	-	Zinc	(0,1-2,0) mg/kg
120	STATE STANDARD 27998 i. 2	Vegetable feed	-	-	Iron	(50,0-500,0) mg/kg
121	Guidelines for determination of mobile fluorine content in soils by the ionometric method, Moscow, 1993	Soil	-	-	Fluorine	(0,24-95,0) mg/kg
122	STATE STANDARD 26570 i. 4	Animal feed, compound feed, compound feed raw material	-	-	Calcium	(0,01-10,0) mg/kg
123	PND F 14.1:2:4.137-98	Drinking, natural, wastewater	-	-	Calcium	(0,2-5000,0) mg/dm^3
					Magnesium	(0,04-5000,0) mg/dm^3
124	STATE STANDARD 31954	Drinking water	-	-	Calcium	(1,0-50,0) mg/dm^3
					Hardness	(0,1-0,4) degree of hardness (0,4-50,0) degree of hardness
125	STATE STANDARD 27753.9	Greenhouse soils	-	-	Water soluble calcium	(1,0-1000) mg/kg
					Water soluble magnesium	(1,0-80,0) mg/kg
126	STATE STANDARD 26487	Soil	-	-	Exchange calcium	(0,1-50,0) mmol / 100g
					Exchange magnesium	(0,1-20,0) mmol / 100g
127	STATE STANDARD R 50685	Soil	-	-	Mobile manganese	(10,0-100,0) mg/kg
128	STATE STANDARD R 50683	Soil	-	-	Mobile copper	(0,01-10,0) mg/kg
					Mobile cobalt	(0,1-1,0) mg/kg

1	2	3	4	5	6	7
129	STATE STANDARD R 50686	Soil	-	-	Mobile Zinc	(0,01-40,0) mg/kg
130	STATE STANDARD 32123	Animal and vegetable fats and oils	-	-	Benz (a) pyrene	(0,0002-0,050) mg/kg
131	STATE STANDARD R 51650 i. 5	Food Products	-	-	Benz (a) pyrene	(0,0002-0,002) mg/kg
132	M 04-15-2009 Methodology for measuring the mass fraction of benz (a) pyrene by HPLC with fluorimetric detection by using a Lumahrom liquid chromatograph, 2014 edition	Food products, food raw materials, dietary supplement	-	-	Benz (a) pyrene	(0,0001-0,1) mg/kg
133	GUIDELINES 1538-2/23 Guidelines for the arbitral determination of the residual antibiotic content of the tetracycline group using high performance liquid chromatography with a mass spectrometric detector dated June 19, 2009.	Livestock Products	-	-	Tetracycline antibiotics (chlortetracycline, oxytetracycline, tetracycline, doxycycline)	(1,0-1000,0) mcg/kg
134	STATE STANDARD 31694	Food products, food raw materials	-	-	Tetracycline antibiotics (chlortetracycline, oxytetracycline, tetracycline, doxycycline)	(1,0-1000,0) mcg/kg
135	STATE STANDARD R 54904	Food products, food raw materials	-	-	Penicillins (benzylpenicillin, phenoxymethylpenicillin, ampicillin, oxacillin, amoxicillin, dicloxacillin, cloxacillin)	(1,0-1000,0) mcg/kg
					Sulfonamides (sulfapyridine, sulfadiazine, sulfathiazole, sulfamerazine, sulfamethazine, sulfachloropyridazine, sulfachinoxaline, sulfaethoxyporidazine, sulfaguanidine, sulfamethaxazole, sulfamethoxypyridazine, sulfamoxole, sulfanamide,	(1,0-1000,0) mcg/kg

1	2	3	4	5	6	7
					sulfadimethoxine, trimethoprim)	
					Levomycetin (chloramphenicol)	(0,2-1000,0) mcg/kg
					Florfenicol, florfenicol amine	(1,0-1000,0) mcg/kg
					Nitroimidazoles (dimetridazole, ronidazole, ipronidazole, hydroxypronidazole, metronidazole, hydroxymethronidazole, hydroxymethylmethronidazole, ternidazole, tinidazole)	(1,0-1000,0) mcg/kg
136	GUIDELINES 1538-4/23 Guidelines for the arbitral determination of the residual content of sulfonamides, nitroimidazoles, penicillins and amphenicol in livestock products by high performance liquid chromatography with mass spectrometric detector dated June 18, 2010	Livestock Products	-	-	Penicillins (benzylpenicillin, phenoxymethylpenicillin, ampicillin, oxacillin, amoxicillin, dicloxacillin, cloxacillin)	(1,0-1000,0) mcg/kg
					Sulfonamides (sulfapyridine, sulfadiazine, sulfathiazole, sulfamerazine, sulfamethazine, sulfachloropyridazine, sulfachinoxaline, sulfaethoxyporidazine, sulfaguanidine, sulfamethaxazole, sulfamethoxypyridazine, sulfamoxole, sulfanamide, sulfadimethoxine, trimethoprim)	(1,0-1000,0) mcg/kg
					Levomycetin (chloramphenicol)	(0,2-1000,0) mcg/kg
					Florfenicol, florfenicol amine	(1,0-1000,0) mcg/kg
					Nitroimidazoles (dimetridazole, ronidazole, ipronidazole, hydroxypronidazole, metronidazole, hydroxymethronidazole, hydroxymethylmethronidazole, ternidazole, tinidazole)	(1,0-1000,0) mcg/kg

1	2	3	4	5	6	7
137	GUIDELINES 1538-5/23 Guidelines for the arbitral determination of residual quinols in livestock products by high performance liquid chromatography with a mass spectrometric detector dated Aprik 22, 2011.	Livestock Products	-	-	Quinolones (sarafloxacin, ciprofloxacin, enrofloxacin, ofloxacin, norfloxacin, lomefloxacin, oxolinic acid, nalidixic acid, pipemidic acid, marbofloxacin, danofloxacin, difloxacin, flumequin)	(1,0-1000,0) mcg/kg
138	STATE STANDARD R 54518	Food products, food raw materials, animal feed	-	-	Coccidiostatics (Amprolium, clopidol, ronidazole, ternidazole, tinidazole, arprinocide, etopabat, halofuginon, dinitrocarbanilide, toltrazurilasulfon, diclazuril, toltrazuril, robenidin, decokvinat, lasalocid, semduramycin mulinzinin, monzenicin, monensin, mensenicin, laidlomycin, maduramycin, salinomycin, narasin)	(1,0-1000,0) mcg/kg
139	GUIDELINES 1538-3/23 Guidelines for the arbitral determination of coccidiostatics in food raw materials and animal feeds by high performance liquid chromatography with a mass spectrometric detector. N 19-09 dated June 5, 2009 All-Russian Research Institute of Beef Raising FR 1.31.2009.06264	Food raw materials, animal feed	-	-	Coccidiostatics (Amprolium, clopidol, ronidazole, ternidazole, tinidazole, arprinocide, etopabat, halofuginon, dinitrocarbanilide, toltrazurilasulfon, diclazuril, toltrazuril, robenidin, decokvinat, lasalocid, semduramycin, monensin, laidlomycin, maduramycin, salinomycin, narasin)	(1,0-1000,0) mcg/kg
140	GUIDELINES 759/5.3 Guidelines for the arbitral determination of aminoglycosides in livestock products by high performance liquid chromatography with a mass	Livestock Products	-	-	Gentamicin	(20-80) mcg/kg
					Kanamycin	(40-160) mcg/kg
					Amikacin	(100-400) mcg/kg
					Hygromycin	(100-400) mcg/kg
					Spectinomycin	(100-400) mcg/kg

1	2	3	4	5	6	7
	spectrometric detector dated June 3, 2013.				Dihydrostreptomycin	(100-800) mcg/kg
					Streptomycin	(100-800) mcg/kg
					Neomycin	(200-800) mcg/kg
					Apramycin	(400-1600) mcg/kg
					Paromomycin	(200-800) mcg/kg
141	GUIDELINES 539/5.Guidelines for the arbitral determination of non-steroidal anti-inflammatory drugs in livestock products by high performance liquid chromatography with a mass spectrometric detector dated March 28, 2013.	Livestock Products	-	-	Anthelmintic (levamisole, albendazole aminosulfone, hydroxythiabendazole, pyrantel, aminomebendazole, thiabendazole, albendazole sulfone, oxybendazole, albendazole, albendazole sulfoxide, aminoflubendazole, phenbendazole, hydrosimebendazole, parbendazole, cambendazole, morantel, netobimin, praziquantel, oxybendazole amine, oxfendazole sulfone, febantel, triclabendazole sulfone, triclabendazole sulfoxide, niclosamide, oxyclosanide, triclabendazole, clozantel, salantel, ketotriclabendazole, clorsulon, nitroxynil, rafoxanide)	(1-1000) mcg/kg
142	GUIDELINES 441/5.1 Guidelines for the arbitral determination of non-steroidal anti-inflammatory drugs in livestock products by high performance liquid chromatography with a mass spectrometric detector dated March 28, 2013.	Livestock Products	-	-	Nonsteroidal anti-inflammatory drugs (Antipyrine, aminoantipyrine, acetylaminoantipipine, dimethylantiaminopyrine, formylaminoantipyrine, isopropylaminoantipyrine, methylaminoantipyrine, carprofen, flunixin, hydroxyflunixin, flufenamic acid, ketoprofen, miloxicam, phenylbutazone,	(1,0-1000,0) mcg/kg

1	2	3	4	5	6	7
					tolfenamic acid, vedaprofen, ibuprofen, mefenamic acid, naproxenfen, naproxen, niflumic acid, oxyphenbutazone)	
					Diclofenac	(0,1-1000,0) mcg/kg
143	STATE STANDARD 32014	Food products, food raw materials	-	-	Nitrofuran Metabolites (AGD, SEM, AOZ, AIOZ)	(1,0-1000,0) mcg/kg
144	GUIDELINES 1538-1/23 Guidelines for the arbitral determination of the residual content of nitrofuran metabolites in livestock products by high performance liquid chromatography with a mass spectrometric detector dated October 20, 2009.	Livestock Products	-	-	Nitrofuran Metabolites (AGD, SEM, AOZ, AIOZ)	(1,0-1000,0) mcg/kg
145	M 04-42-2009 Method for measuring the mass fraction of ochratoxin A by HPLC with fluorimetric detection using a Lumahrom liquid chromatograph, 2014 edition	Food products, food raw materials, supplements, compound feed and raw materials for their production	-	-	Ochratoxin A	(0,0025-1,0) mg/kg
146	STATE STANDARD 30711 items 3-4	Food products	-	-	Aflatoxin M1	(0,0005-0,005) mg/kg
					Aflatoxin B1	(0,003-0,02) mg/kg
147	Guidelines for the detection, identification and determination of aflatoxins in food raw materials and food products using high performance liquid chromatography, approved by the Ministry of Health of the USSR March 20, 86 No. 4082-86	Food products, food raw materials	-	-	Aflatoxin B1	(0,5-10,0) mcg/kg
					Aflatoxin B2	(0,25-5,0) mcg/kg
					Aflatoxin G1	(0,2-4,0) mcg/kg
					Aflatoxin G2	(0,1-2,0) mcg/kg
148	M 04-14-2005 Method for measuring the mass fraction of aflatoxin M1 in milk and fermented	Milk, fermented milk products	-	-	Aflatoxin M1	(0,0002-0,005) mg/kg

1	2	3	4	5	6	7
	milk samples by HPLC using the Fluorat-02 liquid analyzer as a fluorimetric detector, 2010 edition					
149	M 04-32-2004 The methodology for measuring the mass fraction of aflatoxin B1 in samples of food products, food raw materials, dietary supplements, animal feed and raw materials for their production by HPLC, developed by Lumex Marketing LLC	Food products, food raw materials, dietary supplements, animal feed and raw materials for their production	-	-	Aflatoxin B1	(0,0003-0,05) mg/kg
150	STATE STANDARD 31691	Grain and products of its processing, animal feed	-	-	Zearalenone	(0,1-10,0) mg/kg
151	M 04-40-2005 Methodology for measuring the mass fraction of zearalenone in samples of food grain, flour and cereal products, animal feed and raw materials for their production on a grain basis by HPLC with fluorimetric and photometric detection using a Umarov liquid chromatograph, 2011 edition	Food grain, flour and cereal products, animal feed and raw materials for their production on a grain basis	-	-	Zearalenone	(0,2-1,0) mg/kg
152	STATE STANDARD R 51116	Compound feed, grain, products of its processing	-	-	Deoxynivalenol (vomitoxin)	(0,2-4,0) mg/kg
153	M 04-45-2007 Method for measuring the mass fraction of deoxynivalenol by HPLC using a Lumahrom liquid chromatograph, 2012 edition	Food grain, flour and cereal products, animal feed and raw materials for their production	-	-	Deoxynivalenol (vomitoxin)	(0,2-5,0) mg/kg
154	STATE STANDARD 28038 i.6	Products of processing fruits and vegetables	-	-	Patulin	(0,01-0,075) mg/dm^3
155	STATE STANDARD R 51435	Apple juice, concentrated apple juice and drinks containing apple juice	-	-	Patulin	(0,01-0,075) mg/dm^3
156	STATE STANDARD 31644	Juice products	-	-	5-hydroxymethyl furfural	(1-50) mg/dm^3

1	2	3	4	5	6	7
157	GUIDELINES 4.1.1962-05 Determination of fumonisins B (1) and B (2) in corn (grain, cereal, flour) by high-performance chromatography. (Guidelines for control methods) dated April 25, 2005.	Corn, grain, flour, groats	-	-	Fumonisin B1	(0,01-5,0) mg/kg
					Fumonisin B2	(0,04-5,0) mg/kg
158	STATE STANDARD 32167 i.6	Honey	-	-	Mass fraction of reducing sugars	(63,0-100,0) %
					Mass fraction of sugars	(1,0-26,0) %
159	STATE STANDARD 31748	Cereals, nuts and processed products	-	-	The sum of aflatoxins B1, B2, G1, G2	(8,0-30,0) mcg/kg
		Corn			Hydroxymethylfurfural	(24,5-30,0) mcg/kg
		Peanut butter				(8,4-30,0) mcg/kg
		Raw Peanuts				(16,0-30,0) mcg/kg
160	STATE STANDARD 31768 items 3.1 - 3.4	Natural honey	-	-		(1,0-85,0) mg/kg
161	GUIDELINES 4.1.1912-04 Determination of residual amounts of Levomycetin (chloramphenicol, chlormecithin) in animal products by high performance liquid chromatography and immunoenzymometric analysis (guidelines for control methods) dated March 06, 2004.	Livestock Products	-	-	Levomycetin (chloramphenicol, chlormecithin)	(0,01-10,0) mg/kg
	GUIDELINES 4.1.1912-04 п.5				Levomycetin	(0,0000125-0,1) mg/kg
162	STATE STANDARD R 54949	Animal food	-	-	Vitamin E	(1,1-5,5) IU / kg
163	STATE STANDARD R 54950	Animal food	-	-	Vitamin A	(1000-100000) IU / kg
164	Guidelines for the group identification of organochlorine pesticides and their metabolites in biomaterial, food and environmental objects by adsorption high performance liquid chromatography	Biomaterials, food, environmental objects	-	-	DDT	(0,05-0,5) mcg in a sample
					DDE	(0,05-0,5) mcg in a sample
					DDD	(0,05-0,5) mcg in a sample

1	2	3	4	5	6	7
	Guidelines of the Ministry of Health of the USSR of July 29, 1991 No. 6129-91				Aldrin	(0,1-2,0) mcg in a sample
					Keltan	(0,1-2,0) mcg in a sample
165	STATE STANDARD R 33332	Products of processing fruits and vegetables	-	-	Mass fraction of sorbic and benzoic acids	(0,01-1,5) mg/kg
166	PND F 14.1:2:4.70-96	Drinking, natural, waste water	-	-	Polycyclic Aromatic Hydrocarbons	(0,0001-0,002) mg/kg
167	PND F 14.1:2:4.186-02	Natural drinking, waste water	-	-	Benz (a)pyrene	(0,5-500) mg/l
168	GUIDELINES 4.1.1274-03 Control methods. Chemical factors. Measurement of the mass fraction of benzo (a) pyrene in samples of soils, bottom sediments and solid waste by HPLC using a fluorimetric detector (Guidelines for control methods) dated April 01, 2003.	Soil, bottom sediment, solid waste	-	-	Benz (a) pyrene	(0,005-2,0) mg/kg
169	Instructions to the test system for the quantitative determination of sulfonamides by IFA method	Food products	-	-	Sulfonamides (total: sulfamethoxypyridazine, sulfapyridine, sulfamethoxydiazine, sulfamethoxazole, sulfadimethoxine, sulfachinoxaline, sulfachloropyridazine, sulfamerazine, sulfadiazine, sulfamethisole, sulfadoxine, sulfachloropyrazine, sulfaguanidine, sulfaphenazole, sulfamethazine, sulfisoxazole, sulfanilamide, sulfacetamide	(0,0015-0,5) mg/kg
170	GUIDELINES 4.1.2158-07 Determination of residual amounts of tetracycline group of antibiotics and sulfonamides in animal products by	Products of animal origin	-	-	Sulfamethazine (total: sulfamethosine, sulfamerazine, sulfamoxol, sulfadiazine)	(0,002-0,02) mg/kg

1	2	3	4	5	6	7
	immunoenzymometric analysis (guidelines for control methods) dated January 18 , 2007					
	GUIDELINES 4.1.2158-07 п. 4				Tetracycline antibiotics (total: tetracycline, chlortetracycline, roletetracycline, democlocycline, oxytetracycline, minocycline, doxycycline)	(0,0015-0,15) mg/kg
171	Guidelines for the quantitative determination of antibacterial drugs in food raw materials and food products of animal origin by means of competitive immunoenzymometric analysis. Methodical instructions of the Ministry of Agriculture of Russia dated October 11, 2005 No. 5-1-14 / 1005	Food raw materials and food of animal origin	-	-	Nitrofurans (AIHOZ)	(0,0002-0,0162) mg/kg
					Nitrofurans (AOZ)	(0,00005-0,0008) mg/kg
					Streptomycin	(0,005-2,025) mg/kg
					Sulfamethazine	(0,002-8,1) mg/kg
					Levomycetin (chloramphenicol)	(0,005-0,015) mg/kg
172	STATE STANDARD 32219	Milk and Dairy Products	-	-	Tetracycline antibiotics: Doxycycline, Oxytetracycline, Chlortetracycline, Tetracycline	(0,001-1,0) mg/kg
173	Guidelines 17FC / 3735 Guidelines for the rapid determination of aflatoxin M1 in milk and milk powder using the RIDASCREENFASTAflatoxinM1 test system dated November 30, 2004	Milk, milk powder	-	-	Aflatoxin M1	(0,00025-0,0020) mg/l (0,00025-0,0020) mg/kg
174	Guidelines № 17FC/3739 Guidelines for the rapid determination of aflatoxin M1 dated November 30, 2004	Food products	-	-	Aflatoxin M1	(0,000005-0,0008) mg/kg
175	Instruction to the test system for the quantitative determination of aflatoxin M1 by IFA method	Food products	-	-	Aflatoxin M1	(0,000005-0,0008) mg/kg
176	Guidelines for the rapid	Grain, animal feed and	-	-	Ochratoxin A	(0,005-0,040) mg/kg

1	2	3	4	5	6	7
	determination of mycotoxins in grain, feed and components for their production Guidelines of the Ministry of Agriculture of Russia dated October10, 2005 No. 5-1-14 / 1001	components for their production			Aflatoxin B1	(0,001-0,050) mg/kg
177	Guidelines № 17FC/3737 Guidelines for the rapid determination of mycotoxins in crops, feeds and nuts using the RIDASCREENFAST test system	Cereals, animal feed, nuts	-	-	T-2 Toxin	(0,05-0,4) mg/kg
					Zearalenone	(0,05-0,4) mg/kg
					The sum of aflatoxins B1, B2, G1, G2	(0,0017-0,045) mg/kg
178	Guidelines № 17FC /3738 Guidelines for the rapid determination of deoxynivalenol in crops, malt and feed using the RIDASCREEN test system	Cereals, malt, animal feed	-	-	Deoxynivalenol	(0,0015-0,005) mg/kg
179	STATE STANDARD R 53594	Livestock products, animal feed	-	-	Diethylstilbestrol	(0,0125-7,8125)) mcg/dm^3 (0,0000125-0,0078125) mg/kg
					Ethinyl estradiol	(0,1-62,5)) mcg/dm^3 (0,0001-0,0625) mg/kg
					Methyltestosterone	(0,1-62,5) mcg/dm^3 (0,0001-0,0625) mg/kg
						(0,1-62,5) mcg/kg (0,0001-0,0625) mg/kg
					Trenbolone	(0,0125-7,8125)) mcg/dm^3 (0,0000125-0,0078125)mg/kg
					19-nortestosterone	(0,01-6,25)) mcg/dm^3 (0,0001-0,0625) mg/kg
180	Instruction for the test system for the quantitative determination of clenbuterol by IFA method	Products of animal origin	-	-	Clenbuterol	(0,00005-0,027) mg/kg
181	GUIDELINES 13-7-2/1868 Guidelines for the quantitative determination of clenbuterol in samples of meat, liver, eyeball and	Meat, liver	-	-	Clenbuterol	(0,00004-0,02) mg/kg

1	2	3	4	5	6	7
	urine using the Ridascreen Clenbuterol Fast test system (manufactured by Ar-Biofarm / R-Biopharm, Germany) dated February 10, 2000.					
182	Instruction to the test system for the quantitative determination of quinolones by IFA method	Food products	-	-	Quinolones (fluoroquinolones) (total: ciprofloxacin, norfloxacin, enrofloxacin, marbofloxacin, danofloxacin, difloxacin, flumequin, ofloxacin, sarafloxacin, oxolinic acid)	(0,0005-0,18) mg/kg
183	GUIDELINES 13-7-2/1875 Guidelines for the quantitative determination of Zeranol in meat, liver and urine samples using the Ridaskrinzeranol test system dated February 10, 2000.	Meat, liver	-	-	Zeranol	(0,016-4,0) mcg/kg (0,000016-0,004) mg/kg
184	Instructions for the test system for the quantitative determination of β - agonists by IFA method	Products of animal origin	-	-	β - agonists (total: Clenbuterol, Salbutamol, Cymbuterol, Brombuterol, Mabuterol, Terbutaline, Carbuterol, Mapentrol, Cimaterol)	(0,000045-0,022) mg/kg
185	Instruction to the test system for the quantitative determination of testosterone by IFA method	Products of animal origin	-	-	Testosterone	(0,1-25,6) mcg/kg (0,0001-0,0256) mg/kg
186	GUIDELINES 13-7-2/1870 Guidelines for the quantitative determination of 19-nortestosterone in meat and urine samples using the Ridascreen 19-nortestosterone test system (Ridascreen R 19-Nortestosteron) (manufactured by Ar-Biofarm / R-Biopharm, Germany) dated February 10, 2000.	Meat	-	-	19-Nortestosteron	(0,0004-0,0324) mg/kg
187	Instruction to the test system for the quantitative determination of 17-	Products of animal origin	-	-	17-beta estradiol	(0,00005-0,48) mg/kg

1	2	3	4	5	6	7
	beta-estradiol by IFA method					
188	Instruction to the test system for the quantitative determination of melengestrol acetate by IFA method	Products of animal origin	-	-	Melengestrol acetate	(0,000075-0,0243) mg/kg
189	Instruction to the test system for the quantitative determination of medroxyprogesterone acetate and other acetyl gestagens by IFA method	Products of animal origin	-	-	Acetyl gestagens (total: medroxyprogesterone acetate, 17α-acetoxyprogesterone, megestrol acetate, chlormadinone acetate, melengestrol acetate)	(0,00024-0,0243) mg/kg
190	GUIDELINES 1489/5	Organs and tissues of animals	-	-	Melengestrol acetate	(0,1-100,0) mcg/kg
					Trenbolone	(0,1-100,0) mcg/kg
					Nortestosterone	(0,0125-0,4) mcg/dm^3
					Resorcylic Acid Lactones	(0,1-100,0) mcg/kg
191	STATE STANDARD R 57025	Fish, non-fish objects, products from them	-	-	Malachite green	(0,25-25,0) mcg/kg
192	Guidelines for the quantitative determination of bacitracin using the Ridascreen test system by immunoenzymometric analysis	Food products	-	-	Bacitracin	(0,009-0,8) mg/kg
193	STATE STANDARD R 53214	Food, animal feed, seeds, plant samples	-	-	Genetically Modified Organisms (GMOs)	Detected/not detected
194	STATE STANDARD R 52174	Food Products and Raw Materials	-	-	Plant Identification and GMI	Detected/not detected
195	GUIDELINES 4.2.2305-07 Determination of genetically modified microorganisms and microorganisms having genetically modified analogues in food products by real-time polymerase chain reaction (PCR) and PCR with electrophoretic detection	Food Products and Raw Materials	-	-	Qualitative analysis of GMOs	Detected/not detected
196	STATE STANDARD R 55576	Animal feed, feed additives and raw materials for their production	-	-	Qualitative method for the determination of GM soy and corn (screening)	Detected/not detected

1	2	3	4	5	6	7
197	STATE STANDARD R 56058	Animal feed, feed additives and raw materials for their production	-	-	Quantitative method for determining GMOs	Detected less 0,9%/ Detected more 0,9%
					GMO line identification	Detected/not detected
198	Instructions to the test system "AmpliSens GM	Food products, animal feed, seeds, plant samples	-	-	Identification of GM soya lines	Detected/not detected
199	Instructions to the test system "Soya BPS	Food products, animal feed, seeds, plant samples	-	-	Line Identification BPS-CV12709	Detected/not detected
200	Instructions to the test system "SoyaMON	Food products, animal feed, seeds, plant samples	-	-	Line Identification MON-87701	Detected/not detected
201	Instructions to the test system "Soya MON	Food products, animal feed, seeds, plant samples	-	-	Line Identification MON-89788	Detected/not detected
202	STATE STANDARD 31719	Animal feed, food products, half-finished products, raw materials of plant and animal origin, including heat-treated	-	-	Definition of species	Detected/not detected
203	Instruction to the test system for the detection of DNA Gallusgallus (chicken) and Meleagrisgallopavo (turkey) "Gallusgallus / MeleagrisgallopavoIdentRT"	Food products , half-finished products	-	-	Chicken / Turkey DNA Identification	Detected/not detected
204	Instruction for the test system for the detection of species-specific pig DNA "SusscrofaIdentRT"	Food, half-finished products	-	-	Pig DNA Identification	Detected/not detected
205	Instruction for the test system "Big" to determine ruminant tissue generic assignment	Food products, half-finished food, animal feed and feed additives	-	-	Beef / Lamb DNA Identification	Detected/not detected
206	Instructions for the test system "G-K-N"	Salmon fish, fish products	-	-	Identification of tissues of Salmon fish	Detected/not detected
207	Guidelines 4.2.0019-11 Identification of the raw material composition of meat products	Identification of the raw material composition of meat products	-	-	Identification of the raw material composition	Detected/not detected
208	Instruction for the use of the Lister test system for the identification and identification of Listeriamonocytogenes by PCR,	Biological material	-	-	Causative agent of listeriosis	Detected/not detected

1	2	3	4	5	6	7
	PVR-1-3.1 / 00763					
209	Instruction for the use of the Anth-Dif test system for the detection and identification of bacteria of the Bacillusanthracis species by PCR, PVR-1-3.5 / 01414	Biological material and environmental objects (water, soil, washes from filters)	-	-	Causative agent of anthrax	Detected/not detected
210	Instruction for the use of the test system "BRU-KOM" to identify the causative agent of brucellosis by PCR, PVR-1-4.8 / 00993	Biological material	-	-	Causative agent of brucellosis	Detected/not detected
211	Instruction for the use of the MTB-Dif test system for the detection and differentiation of tuberculosis pathogens M. bovis, M. tuberculosis by PCR, PVR-1-4.0 / 00511	Biological material	-	-	Causative agent of avian tuberculosis	Detected/not detected
212	Instruction for use of the LPS test system for identifying the causative agent by leptospirosametosis by PCR , PVR-1-3.5 / 01562	Biological material, pathological material	-	-	Leptospirosis causative agent	Detected/not detected
213	Instruction for use of the test system "HLA-PSIT" for the detection of the causative agent of chlamydia Clamydiapsittaci by PCR, PVR-1-5.8 / 00994	Biological material of birds	-	-	Causative agent of chlamydia, psittacosis	Detected/not detected
214	Instruction for the use of the test system "VD" to identify the causative agent of viral diarrhea in cattle by PCR, PVR-1-1.9 / 02384	Cattle biological material	-	-	The causative agent of cattle viral diarrhea	Detected/not detected
215	Instruction for use of the test system "CoES" for the detection of classical swine fever virus by PCR, PVR-1-1.9 / 02383	Biological material	-	-	The causative agent of classical swine fever	Detected/not detected
216	Instruction for the use of the Leukemia test system for detecting the causative agent of cattle leukemia by PCR, FGUN CSRI of	Biological material	-	-	The causative agent of cattle leukemia	Detected/not detected

1	2	3	4	5	6	7
	Rospotrebnadzor, Moscow					
217	Instruction for use of the ASF test system for the detection of African swine fever virus by PCR, PVR-1-8.9 / 02477	Biological material, pig-breeding products and pork products	-	-	The causative agent of African swine fever	Detected/not detected
218	Instructions for the use of the “GRIPP” test system for the detection and differentiation of avian influenza virus by PCR, PVR-1-3.5 / 01553	Biological material	-	-	The causative agent of avian influenza	Detected/not detected
219	Instructions for the use of the PRRS test system for the detection and genotyping of the virus of pig reproductive and respiratory syndrome by real-time PCR, approved by Rosselkhoznadzor in May 21,2009.	Biological material	-	-	The causative agent of pig reproductive and respiratory syndrome	Detected/not detected
220	STATE STANDARD 28573	Biomaterial (tissues, animal organs)	-	-	The causative agent of African swine fever	Detected/not detected
221	Instruction for use of specific FITC-immunoglobulins for immunofluorescence diagnosis of ASF	Biomaterial (tissues, animal organs)	-	-	The causative agent of African swine fever	Detected/not detected
222	GUIDELINES 4.4.1.011 Determination of volatile N-nitrosamines in food raw materials and food products GUIDELINES (Guidelines for control methods) dated December 22,1993 N 4.4.1.011-93	Food Products and Raw Materials	-	-	Nitrosamines Sum of NDMA and NDEA	(1,0-100,0) mcg/kg
223	STATE STANDARD 29139	Flour, bread, enriched wheat bakery products	-	-	Vitamin B2	(0,10-0,60) mg/100 g
224	STATE STANDARD 18294	Drinking water	-	-	M. beryllium concentration	(0,1-0,5) mcg/dm^3
225	PND F 14.1:2:4.128 (edition of 2012)	Natural, drinking and waste water	-	-	Oil products	(0,005-50,0) mcg/dm^3

1	2	3	4	5	6	7
226	PND F 14.1:2:4.158-2000	Natural, drinking and waste water	-	-	APAV	(0,025-2,0) mcg/dm^3
227	PND F 14.1:2:4.182-02	Natural, drinking and waste water	-	-	M. phenol concentration	(0,0005-2,5) mcg/dm^3
228	STATE STANDARD 31857	Drinking water	-	-	AR	(0,025-1,0) mcg/dm^3
229	STATE STANDARD 30089	Vegetable oils	-	-	Mass fraction of erucic acid	(1,0-70,0) %
230	STATE STANDARD 31983	Food products, animal feed, food raw materials	-	-	PCBs	(2,0-2500,0) mg/kg (dioxin-like) (1,0-1500,0) mcg/kg (marker)
231	GUIDELINES 4.1.1023-01 Isomerspecific determination of polychlorinated biphenyls (PCBs) in food products dated March 15, 2001	Food products	-	-	PCBs (total: PCB 52, PCB 101, PCB 138, PCB 153)	(0,01-10,0) mg/kg
232	GUIDELINES 2141-80 Guidelines for the determination of polychlorinated biphenyls in the presence of organochlorine pesticides in poultry products by gas chromatography dated January 28,1980	Poultry products	-	-	PCBs (total: PCB 52, PCB 101, PCB 138, PCB 153)	Egg Yolks: (0,005-0,060) mg/kg Chicken Fat: (0,004-0,050) mg/kg
233	STATE STANDARD R 53217	Soil	-	-	PCBs (total: PCB 52, PCB 101, PCB 138, PCB 153)	(0,1-1000) mcg/kg
					Organochlorine Pesticides: Heptachlor	(0,1-1000) mcg/kg
					Aldrin	(0,1-1000) mcg/kg
					Dildrin	(0,1-1000) mcg/kg
					Endrin	(0,1-1000) mcg/kg
					HCB	(0,1-1000) mcg/kg
					α-HCH	(0,1-1000) mcg/kg
					β-HCH	(0,1-1000) mcg/kg
					γ-HCH	(0,1-1000) mcg/kg
					DDD	(0,1-1000) mcg/kg
					DDT	(0,1-1000) mcg/kg

1	2	3	4	5	6	7
					DDE	(0,1-1000) mcg/kg
234	WD52.18.578-97 Guidelines. Mass fraction of the sum of isomers of polychlorobiphenyls in soil samples. The measurement method by gas-liquid chromatography dated February 20,1997	Soil	-	-	PCBs (total: PCB 52, PCB 101, PCB 138, PCB 153)	(0,01-10,0) mg/kg
235	Collection of techniques edited by M.A. Klisenko, volume 1, publishing house VO Kolos, 1992. P.19-25	Fat tissue	-	-	HCB	8,0 – 800 mcg/kg
					β-HCH	8,0 – 800 mcg/kg
					Dildrin	8,0 – 800 mcg/kg
					Endrin	8,0 – 800 mcg/kg
	Collection of techniques edited by M.A. Klisenko, volume 1, publishing house VO Kolos, 1992. P.11-19	Water	-	-	Aldrin	0,00008 – 0,006 mg/l
					α-HCH	0,00008 – 0,006 mg/l
					γ-HCH	0,00008 – 0,006 mg/l
					DDD	0,0002 – 0,006 mg/l
					DDT	0,0002 – 0,006 mg/l
					DDE	0,0002 – 0,006 mg/l
					Heptachlor	0,00008 – 0,006 mg/l
	Collection of techniques edited by M.A. Klisenko, volume 1, publishing house VO Kolos, 1992. P. 59-77	Food products	-	-	Chlorpyrifos	0,005 – 1,0 mg/kg
					Parathion methyl	0,005 – 1,0 mg/kg
					Diazinon	0,005 – 1,0 mg/kg
					Fozalon	0,005 – 1,0 mg/kg
					Dimethoate	0,005 – 1,0 mg/kg
236	Guidelines for the determination of methyl and ethyl mercuric chloride in food products, animal feed and soil by gas chromatography dated September 22,1975 No. 1350-75	Food products, animal feed and soil	-	-	Ethyl Mercuric Chloride	(0,005-1,0) mg/kg
237	Guidelines № 2142-80 Guidelines for the determination of organochlorine pesticides in water, food products, animal feed and tobacco products by thin-layer chromatography dated January	Water, food products, animal feed and tobacco products	-	-	alpha-HCCH	(0,005-2,0) mg/kg
					beta HCH	(0,005-2,0) mg/kg
					gamma HCH	(0,005-2,0) mg/kg
					DDT	(0,005-2,0) mg/kg
					DDE	(0,005-2,0) mg/kg
					DDD	(0,005-2,0) mg/kg

1	2	3	4	5	6	7
	28,1980				hexachloran	(0,005-2,0) mg/kg
					keltan	(0,005-2,0) mg/kg
					DDT	(0,005-2,0) mg/kg
					DDE	(0,005-2,0) mg/kg
					DDD	(0,005-2,0) mg/kg
					Heptachlor	(0,005-2,0) mg/kg
					Hexachlorobenzene	(0,005-2,0) mg/kg
					Aldrin	(0,005-2,0) mg/kg
238	STATE STANDARD 32122	Vegetable oils	-	-	alpha-HCCH	(0,001-0,2) mg/kg
					beta HCH	(0,001-0,2) mg/kg
					gamma HCH	(0,001-0,2) mg/kg
					DDD	(0,001-0,2) mg/kg
					DDT	(0,001-0,2) mg/kg
					DDE	(0,001-0,2) mg/kg
239	STATE STANDARD 31481	Compound animal feed, feed stuff	-	-	α-HCH	(0,001-0,1) mg/kg
					γ-HCH	(0,001-0,1) mg/kg
					DDD	(0,007-0,2) mg/kg
					DDT	(0,007-0,4) mg/kg
					DDE	(0,007-0,1) mg/kg
240	STATE STANDARD 23452	Milk, dairy products	-	-	alpha-HCCH	(0,005-0,5) mg/kg
					beta HCH	(0,005-0,5) mg/kg
					gamma HCH	(0,005-0,5) mg/kg
					DDD	(0,005-0,5) mg/kg
					DDT	(0,005-0,5) mg/kg
					DDE	(0,005-0,5) mg/kg
241	STATE STANDARD 13496.20	Compound feed, animal feed, compound feed raw materials	-	-	alpha-HCCH	(0,001-1,0) mg/kg
					beta HCH	(0,001-1,0) mg/kg
					gamma HCH	(0,001-1,0) mg/kg
					DDD	(0,007-1,0) mg/kg
					DDT	(0,007-1,0) mg/kg
					DDE	(0,007-1,0) mg/kg
242	Guidelines No. 1766-77 Guidelines for the determination of residues of chlorine-containing pesticides	Soil	-	-	DDD	(0,005-0,7) mg/kg
					DDT	(0,005-0,7) mg/kg
					DDE	(0,005-0,7) mg/kg

1	2	3	4	5	6	7
	(hexachlorobenzene, alpha and gamma isomers of HCH, DDE, DDT) in soil by gas-liquid chromatography dated October 12, 1977				Hexachlorobenzene	(0,005-0,7) mg/kg
					DDT	(0,005-0,7) mg/kg
					DDE	(0,005-0,7) mg/kg
					DDD	(0,005-0,7) mg/kg
					alpha-HCCH	(0,005-0,7) mg/kg
					beta HCH	(0,005-0,7) mg/kg
					gamma HCH	(0,005-0,7) mg/kg
243	STATE STANDARD 31858	Drinking water	-	-	DDT	(0,1-6,0) mcg/dm3
					DDE	(0,1-6,0) mcg/dm3
					DDD	(0,1-6,0) mcg/dm3
					alpha-HCCH	(0,1-6,0) mcg/dm3
					beta HCH	(0,1-6,0) mcg/dm3
					gamma HCH	(0,1-6,0) mcg/dm3
					Hexachlorobenzene	(0,1-6,0) mcg/dm3
					Aldrin	(0,1-6,0) mcg/dm3
					Heptachlor	(0,02-1,2) mcg/l
244	PND F 14.1:2:3:4.204 - 04	Drinking, natural waters	-	-	alpha-HCCH	(0,00001 – 0,05) mg/l
					beta HCH	(0,00001 – 0,05) mg/l
					gamma HCH	(0,00001 – 0,05) mg/l
					DDT	(0,00001 – 0,05) mg/l
					DDE	(0,00001 – 0,05) mg/l
					DDD	(0,00001 – 0,05) mg/l
					Heptachlor	(0,00001 – 0,05) mg/l
					Aldrin	(0,00001 – 0,05) mg/l
					keltan	(0,00001 – 0,05) mg/l
					Hexachlorobenzene	(0,00001 – 0,05) mg/l
					PCBs (total: PCB 52, PCB 101, PCB 138, PCB 153)	(0,00001 – 0,05) mg/l
		waste water			alpha-HCCH	(0,0001 – 0,05) mg/l
					beta HCH	(0,0001 – 0,05) mg/l
					gamma HCH	(0,0001 – 0,05) mg/l
					DDT	(0,0001 – 0,05) mg/l
					DDE	(0,0001 – 0,05) mg/l

1	2	3	4	5	6	7
					DDD	(0,0001 – 0,05) mg/l
					Heptachlor	(0,0001 – 0,05) mg/l
					Aldrin	(0,0001 – 0,05) mg/l
					keltan	(0,0001 – 0,05) mg/l
					Hexachlorobenzene	(0,0001 – 0,05) mg/l
					PCBs (total: PCB 52, PCB 101, PCB 138, PCB 153)	(0,0001 – 0,05) mg/l
245	STATE STANDARD 30349 items. 4- 5	Fruits, vegetables, products of their processing	-	-	DDT	(0,007-10,0) mg/kg
					DDE	(0,007-10,0) mg/kg
					DDD	(0,007-10,0) mg/kg
					alpha-HCCH	(0,001-10,0) g/kg
					beta HCH	(0,001-10,0) g/kg
					gamma HCH	(0,001-10,0) g/kg
					Heptachlor	(0,005-10,0) mg/kg
					Aldrin	(0,005-10,0) mg/kg
					keltan	(0,005-10,0) mg/kg
246	Guidelines No. 2145-80 Guidelines for the determination of sym-triazine herbicides (simazine, atrazine, propazine, promethrin, semeron, mesoranil, metazine, metoprotrin, primol-M) in corn grain, water and soil by gas chromatography dated January 28,1980	Corn grain, water, soil	-	-	Simazine, atrazine, promethrin	Grain: (0,04 – 4,0) mg/kg; soil: (0,01 – 1,0) mg/kg; water (0,001 – 0,1) mg/kg.
247	PND F 14.1: 2:4-205 – 2004	Drinking, natural waters	-	-	Organophosphate Pesticides: Atrazine	Without dilution (0,00005 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 2,5) mg/l
		waste water				Without dilution (0,00025 – 0,01) mg/l

1	2	3	4	5	6	7
						With dilution of samples with distilled water (0,01 – 2,5) mg/l
		Drinking, natural waters	-	-	Malathion	Without dilution (0,00025 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,5) mg/l
		waste water				Without dilution (0,00025 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,5) mg/l
		Drinking, natural waters	-	-	Prometrine	Without dilution (0,00005 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 3) mg/l
		waste water				Without dilution (0,00025 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 3) mg/l
		Drinking, natural waters	-	-	Propazine	Without dilution (0,00005 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 5,0) mg/l
		waste water				Without dilution (0,00025 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 5,0) mg/l

1	2	3	4	5	6	7
		Drinking, natural waters	-	-	Rogor	Without dilution (0,00005 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,25) mg/l
		waste water				Without dilution (0,00025 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,25) mg/l
		Drinking, natural waters	-	-	Simazin	Without dilution (0,00005 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,25) mg/l
		waste water				Without dilution (0,00025 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,25) mg/l
		Drinking, natural waters	-	-	Phthalophos	Without dilution (0,00005 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,25) mg/l
		waste water				Without dilution (0,00025 – 0,01) mg/l
						With dilution of samples with distilled water (0,01 – 0,25) mg/l
248	STATE STANDARD 30710	Fruits, vegetables, products of their processing	-	-	Parathion methyl	(0,004-0,04) mg/kg
					Diazinon	(0,002-0,04) mg/kg
					Fozalon	(0,002-0,04) mg/kg

1	2	3	4	5	6	7
					Dimethoate	(0,01-0,2) mg/kg
249	Guidelines No. 4994-89 Guidelines for the determination of synthetic pyrethroids, organophosphorus pesticides, sevine and benomyl with the joint presence in fruit and vegetable crops dated June 08, 1989	Fruit and vegetable crops	-	-	Parathion methyl	-
					Diazinon	-
					Fozalon	-
					Dimethoate	-
					Synthetic Pyrethroids: Permethrin	-
					Cypermethrin	-
					Deltamethrin	-
					Lambda cygalothrin	-
					Bifentrin	-
250	Guidelines No. 3222-85 Unified method for the determination of organophosphorus pesticides in plant and animal products, medicinal plants, feed, water, soil by chromatographic methods dated March 11, 1985	Plant and animal products, medicinal plants, animal feed, water, soil	-	-	Chlorpyrifos	(0,005-1,0) mg/kg
					Parathion methyl	(0,005-1,0) mg/kg
					Diazinon	(0,005-1,0) mg/kg
					Fozalon	(0,005-1,0) mg/kg
					Dimethoate	(0,005-1,0) mg/kg
					Chlorpyrifos	(0,005-1,0) mg/kg
					Organophosphate Pesticides: Pyrimifosmethyl	(0,005-1,0) mg/kg
					Dichlorfos	(0,005-1,0) mg/kg
					Malathion	(0,005-1,0) mg/kg
					Fenitrotion	(0,005-1,0) mg/kg
251	GUIDELINES № 5044-89 Guidelines for the determination of TMTD and its conversion products in water, grain crops and plant material by thin layer chromatography dated June 08, 1989	Water, cereal crops and plant materials	-	-	TMTD (thiram)	(0,01-0,5) mg/kg
252	GUIDELINES № 4704-88 Guidelines for the determination of synthetic pyrethroids (embouchus, cymbush) in biological material by gas-liquid chromatography, Guidelines of the USSR Ministry of Health dated October 04,1988	Biological material	-	-	Synthetic Pyrethroids: Permethrin	(0,005-0,5) mg/kg
					Cypermethrin	(0,005-0,5) mg/kg
					Deltamethrin	(0,005-0,5) mg/kg
					Lambda cygalothrin	(0,005-0,5) mg/kg
					Bifentrin	(0,005-0,5) mg/kg
					Cypermethrin	(0,005-0,5) mg/kg
253	GUIDELINES № 4344-87	Plants, soil, water reservoirs	-	-	Lambda cygalothrin	(0,005-0,5) mg/kg

1	2	3	4	5	6	7
	Guidelines for the determination of a new group of synthetic pyrethroids (karate, cybolt, fastak, danitol) in plants, soil, water bodies of water by chromatographic methods, Guidelines of the USSR Ministry of Health dated June 08, 1987				Deltamethrin	(0,005-0,5) mg/kg
					Permethrin	(0,005-0,5) mg/kg
					Cypermethrin	(0,005-0, 5) mg/kg
254	GUIDELINES № 1218-75 Guidelines for the determination of organo-mercury pesticides in vegetables, animal products, animal feed by material chromatographic methods dated January 23, 1975	Vegetables, animal products, feed and pathological material	-	-	Ethyl Mercuric Chloride	(0,01-1,0) mg/kg
255	GUIDELINES № 3022-84 Guidelines for the systematic gas chromatographic determination of micro quantities of herbicides of various chemical nature with the combined presence of water, soil and plants in samples, Guidelines of the USSR Ministry of Health dated April 27, 1984	Water	-	-	2,4-D acid	(0,01-0,5) mg/l
		Soil				(0,01-0,5) mg/kg
		Plants				(0,04-0,5) mg/kg
		Water			Dicamba	(0,01-0,5) mg/l
		Soil				(0,01-0,5) mg/kg
		Plants				(0,04-0,5) mg/kg
256	GUIDELINES 4.1.1132-02 Determination of residual amounts of 2,4-D in water, grain, straw of grain crops and corn grain by gas-liquid chromatography dated January 01, 2003	Water	-	-	2,4-D acid	(0,0001 – 0,01) mg/kg
		Wheat grain				(0,005 – 0,05) mg/kg
		Wheat straw				(0,02 – 0,2) mg/kg
		Corn grain				(0,005 – 0,05) mg/kg
257	GUIDELINES № 4383 – 87 Guidelines for the determination of 2,4-D and 2,4-D amine salt in soil by	Soil	-	-	2,4-D acid	(0,01-100) mg/kg

1	2	3	4	5	6	7
	gas-liquid chromatography, Guidelines of the USSR Ministry of Health dated June 08, 1987					
258	GUIDELINES № 4380-87 The unified method for determination of pesticide residues with their joint presence in food rations dated June 08, 1987	Food products	-	-	Methyl ester of 2,4 D acid	-
259	GUIDELINES № 1541-76 Chromatographic methods for determination of residual amounts of 2,4-dichlorophenoxyacetic acid (2,4-D) in water, soil, fodder, food of plant and animal origin dated December 20, 1976	Water	-	-	Methyl ester of 2,4 D acid	(0,002-0,1) mg/l
		The soil				(0,01-1,0) mg/kg
		Grass, grain				(0,002-5,0) mg/kg
		Hay				(0,01-1,0) mg/kg
260	STATE STANDARD 28001	Feed grain, products of its processing, animal feed	-	-	Zearalenone	(0,05-1,5) mg/kg
					Ochratoxin A	(0,01-0,08) mg/kg
					T-2 Toxin	Detected/not detected
261	STATE STANDARD 31709	Milk, milk powder	-	-	Aflatoxin M1	(0,0001-0,001) mg/kg
262	STATE STANDARD R 51440	Apple juice, concentrated apple juice and drinks containing apple juice	-	-	Patulin	(0,025-0,08) mg/kg
263	STATE STANDARD 28396	Grain raw materials, animal feed	-	-	Patulin	(0,1-0,8) mg/kg
264	Guidelines for the determination of total mercury in meat, meat products, eggs, fish, dairy products, chocolate, soil using the colorimetric method or using thin layer chromatography GUIDELINES (dated October 19, 1979 N 2098-79)	Meat, meat products, eggs, fish, dairy products, chocolate, soil	-	-	Mercury	(0,125-1,00) mg/kg
265	STATE STANDARD 17290 i. 2.3	Castor-bean oil cake	-	-	DDT, hexachloran	(0,05-1,0) mg/kg
266	GUIDELINES № 1222-75	Meat, meat products, animal	-	-	DDE, DDT, alpha-HCH, gamma-	(0,02-1,0) mg/kg

1	2	3	4	5	6	7
	Determination of organochlorine pesticides in meat, meat products and animal fats by thin layer chromatography dated January 23, 1975	fats			HCH	
267	GUIDELINES № 4120-86 Guidelines for the determination of organochlorine pesticides (gamma-isomer of HCH, alpha-isomer of HCH, heptachlor, aldrin, celtan, DDT, DDE, DDD) with the combined presence in water by chromatographic methods, Guidelines of the USSR Ministry of Health dated January 07, 1986.	Water	-	-	DDT	(0,0002 – 0,006) mg/l
						(0,0002 – 0,006) mg/l
					DDE	(0,0002 – 0,006) mg/l
					DDD	(0,00008 – 0,006) mg/l
					alpha-HCCH	(0,00008 – 0,006) mg/l
					beta HCH	(0,00008 – 0,006) mg/l
					gamma HCH	(0,00008 – 0,006) mg/l
					heptachlor	(0,00008 – 0,006) mg/l;
					aldrin	(0,0002 – 0,006) mg/l
268	STATE STANDARD 30418	Vegetable oils	-	-	Mass fraction of methyl ester of butyric acid	(0,1-100,0) %
					Mass fraction of methyl ester of caproic acid	(0,1-100,0) %
					Mass fraction of methyl ester of caprylic acid	(0,1-100,0) %
					Mass fraction of methyl ester of capric acid	(0,1-100,0) %
					Mass fraction of methyl ester of decene acid	(0,1-100,0) %
					Mass fraction of methyl ester of lauric acid	(0,1-100,0) %
					Mass fraction of methyl ester of myristic acid	(0,1-100,0) %
					Mass fraction of methyl ester of myristoleic acid	(0,1-100,0) %
					Mass fraction of methyl ester of palmitic acid	(0,1-100,0) %

1	2	3	4	5	6	7
					Mass fraction of methyl ester of palmitoleic acid	(0,1-100,0) %
					Mass fraction of methyl ester of stearic acid	(0,1-100,0) %
					Mass fraction of methyl ester of oleic acid	(0,1-100,0) %
					Mass fraction of methyl ester of linoleic acid	(0,1-100,0) %
					Mass fraction of methyl ester of linolenic acid	(0,1-100,0) %
					Mass fraction of methyl ester of arachinic acid	(0,1-100,0) %
					Mass fraction of methyl ester of behenic acid	(0,1-100,0) %
					Mass fraction of methyl ester of gondoic acid	(0,1-100,0) %
					Mass fraction of methyl ester of erucic acid	(0,1-100,0) %
					Mass fraction of methyl ester of lignoceric acid	(0,1-100,0) %
269	STATE STANDARD R 52253	Butter and butter paste from cow's milk	-	-	The ratio of the mass fraction of methyl ester of linoleic acid to the mass fraction of methyl ester of myristic acid	-
					The ratio of the mass fraction of methyl ester of palmitic acid to the mass fraction of methyl ester of lauric acid	-
					The ratio of the mass fraction of methyl ester of stearic acid to the mass fraction of methyl ester of lauric acid	-
					The ratio of the mass fraction of methyl ester of oleic acid to the mass fraction of methyl ester of myristic acid	-

1	2	3	4	5	6	7
					The ratio of the mass fraction of methyl esters of oleic and linoleic acids to the sum of mass fractions of methyl esters of lauric, myristic, palmitic and stearic acids.	-
270	STATE STANDARD 30623	Vegetable oils and margarine products	-	-	Mass fraction of methyl esters of fatty acids	-
271	STATE STANDARD 32915	Milk and dairy products	-	-	Mass fraction of methyl ester of butyric acid	(0,10-100,0) %
					Mass fraction of methyl ester of caproic acid	(0,10-100,0) %
					Mass fraction of methyl ester of caprylic acid	(0,10-100,0) %
					Mass fraction of methyl ester of capric acid	(0,10-100,0) %
					Mass fraction of methyl ester of decene acid	(0,10-100,0) %
					Mass fraction of methyl ester of lauric acid	(0,10-100,0) %
					Mass fraction of methyl ester of myristic acid	(0,10-100,0) %
					Mass fraction of methyl ester of myristoleic acid	(0,10-100,0) %
					Mass fraction of methyl ester of pentadecanoic acid	(0,10-100,0) %
					Mass fraction of methyl ester of palmitic acid (sum of isomers)	(0,10-100,0) %
					Mass fraction of methyl ester of palmitoleic acid (sum of isomers)	(0,10-100,0) %
					Mass fraction of methyl ester of margaric acid	(0,10-100,0) %
					Mass fraction of methyl ester of stearic acid	(0,10-100,0) %
					Mass fraction of methyl ester of oleic acid ((sum of isomers)	(0,10-100,0) %

1	2	3	4	5	6	7
					Mass fraction of methyl ester of linoleic acid ((sum of isomers)	(0,10-100,0) %
					Mass fraction of methyl ester of linolenic acid (sum of isomers)	(0,10-100,0) %
					Mass fraction of methyl ester of arachinic acid	(0,10-100,0) %
					Mass fraction of methyl ester of behenic acid	(0,10-100,0) %
272	STATE STANDARD 31663	Vegetable oils and animal fats	-	-	Mass fraction of methyl ester of butyric acid	(0,1-100,0)%
					Mass fraction of methyl ester of caproic acid	(0,1-100,0)%
					Mass fraction of methyl ester of caprylic acid	(0,1-100,0)%
					Mass fraction of methyl ester of capric acid	(0,1-100,0)%
					Mass fraction of methyl ester of decene acid	(0,1-100,0)%
					Mass fraction of methyl ester of lauric acid	(0,1-100,0)%
					Mass fraction of methyl ester of myristic acid	(0,1-100,0)%
					Mass fraction of methyl ester of myristoleic acid	(0,1-100,0)%
					Mass fraction of methyl ester palmitic acid	(0,1-100,0)%
					Mass fraction of methyl ester palmitoleic acid	(0,1-100,0)%
					Mass fraction of methyl ester stearic acid	(0,1-100,0)%
					Mass fraction of methyl ester oleic acid	(0,1-100,0)%
					Mass fraction of methyl ester linoleic acid (sum of isomers)	(0,1-100,0)%
					Mass fraction of methyl ester linolenic acid	(0,1-100,0)%

1	2	3	4	5	6	7
					Mass fraction of methyl ester arachinic acid	(0,1-100,0)%
					Mass fraction of methyl ester of behenic acid	(0,1-100,0)%
					Mass fraction of methyl esters of other acids	(0,1-100,0)%
					Mass fraction of methyl ester of gondoic acid	(0,1-100,0)%
					Mass fraction of methyl ester of erucic acid	(0,1-100,0)%
					Mass fraction of methyl ester of lignoceric acid	(0,1-100,0)%
273	STATE STANDARD 31665	Vegetable oils and animal fats	-	-	Mass fraction of methyl esters of fatty acids	-
274	STATE STANDARD 31754	Vegetable oils and animal fats and products of their processing	-	-	Mass fraction of trans isomers of fatty acids	(1,0-10,0) %
275	STATE STANDARD 31979	Milk and Dairy Products	-	-	Cholesterol	Present / Missing
					Brassicasterin	Present / Missing
					Campesterol	Present / Missing
					Stigmasterol	Present / Missing
					Beta sitosterol	Present / Missing
276	GUIDELINES № 4362-87 Guidelines for the systematic analysis of biological media on the content of pesticides of various chemical nature, Guidelines of the USSR Ministry of Health dated June 08, 1987	Biological media: blood, urine, milk	-	-	Sample preparation	-
277	STATE STANDARD R 51453	Milk fat	-	-	Peroxide value	(0-10,0) mmol oxygen/kg
278	STATE STANDARD R 52994	Milk fat	-	-	Peroxide value	(0,01-1,3) mmol oxygen/kg

1	2	3	4	5	6	7
279	SanPiN 42-123-4083-86	Fish products	-	-	Histamine	(10,0-175,0) mg/kg
280	STATE STANDARD 29032 i. 1	Products of processing fruits and vegetables	-	-	Hydroxymethyl furfural	(2,0-50,0) mg/kg
281	STATE STANDARD 8756.8 i.3	Products of processing fruits and vegetables	-	-	Tomato products colour	(0,05-0,18) mg/cm3 iodine
282	STATE STANDARD 28467	Products of processing fruits and vegetables	-	-	Mass fraction of benzoic acid	(0,005-2,0) %
283	STATE STANDARD 26181	Products of processing fruits and vegetables	-	-	Mass fraction of sorbic acid	(0,005-2,0)%
284	STATE STANDARD R 50476	Products of processing fruits and vegetables	-	-	Mass fraction of benzoic and sorbic acids	(0,005-2,0)%
285	STATE STANDARD R 51454	Caseins and Caseinates	-	-	Nitrite	(0,5-80,0) mg/kg
					Nitrates	(5,0-550,0) mg/kg
286	GUIDELINES № 5048-89 Guidelines for the determination of nitrates and nitrites in crop production dated July 04,1989	Crop production	-	-	Nitrite	(0-50,0) mg/kg
					Nitrates	(5,0-3000,0) mg/kg
287	STATE STANDARD R 51460	Cheese	-	-	Nitrite	(0-80,0) mg/kg
					Nitrates	(0,1-60,0) mg/kg
288	STATE STANDARD 13496.19	Animal feed, compound feed, feed raw materials	-	-	Nitrite	(0-75,0) mg/kg
					Nitrates	(0-1000) mg/kg
289	STATE STANDARD 8558.1 i. 7	Meat products	-	-	Nitrite	(0,00002-0,020) %
290	STATE STANDARD 29299	Meat and meat products	-	-	Nitrite	(2,5-1000) mg/kg
291	STATE STANDARD 8558.2	Meat and meat products	-	-	Nitrates	(0,00075-0,1) %
292	STATE STANDARD 29300	Meat and meat products	-	-	Mass fraction of nitrate	(0,1-100,0) %
293	STATE STANDARD 29270 i. 4	Products of processing of fruits and vegetables	-	-	Mass fraction of fat	(20-3000) mg/kg
294	STATE STANDARD 29270 i. 5	Products of processing of fruits and vegetables	-	-	Nitrates	(5-3000) mg/kg
295	STATE STANDARD 5867	Milk and dairy products	-	-	Mass fraction of fat	(0,1-100,0) %
296	STATE STANDARD 31633	Milk and dairy products	-	-	Mass fraction of fat	(10,0-100,0)%
297	STATE STANDARD 23231	Cooked sausages and cooked meat products	-	-	Residual acid phosphatase activity	(0,0012-0,0240) %
298	STATE STANDARD 25011 items.	Meat and meat products	-	-	Mass fraction of protein	(1,0-55,0) %

1	2	3	4	5	6	7
	1-2					
299	STATE STANDARD 26361	Flour	-	-	White	(5,0-64,0) cu
300	STATE STANDARD 31716	Powdered milk	-	-	Lactic acid, lactates	(0,1-100,0) %
301	STATE STANDARD R 51258	Milk and dairy products	-	-	Mass fraction of sugars	(0,5-50,0) %
302	STATE STANDARD R 51939	Milk	-	-	Mass fraction of lactose, mass fraction of lactose and galactose	(0-85,0) mg/100 cm^3
303	STATE STANDARD R 51469	Caseins and Caseinates	-	-	Mass fraction of lactose	(0-3,0) %
304	STATE STANDARD 5903 i. 3-6	Confectionery	-	-	Mass fraction of sugars, reducing sugars, sucrose	(1,0-90,0) %
305	STATE STANDARD 55063 i. 7-п.8	Cheese and processed cheese	-	-	Mass fraction of fat	(7,0-39,0) %
306	STATE STANDARD 32009	Meat and meat products	-	-	Mass fraction of total phosphorus	(0,01-1,5) %
307	STATE STANDARD 9794 i. 3, i.7	Meat products	-	-	Mass fraction of total phosphorus	(0,02-0,4) %
308	STATE STANDARD 31753	Vegetable oils	-	-	Mass fraction of phosphorus-containing substances	(2,0-2300) mg/kg (0,0005-0,53) %
309	STATE STANDARD R 50846	Fish, marine mammals, marine invertebrates and their processed products	-	-	Mass fraction of ammonia	(0,005-0,53) %
310	STATE STANDARD 8756.22	Products of processing of fruits and vegetables	-	-	Carotene	(0,001-5,0) %
311	STATE STANDARD 13496.17 items. 1-2	Animal feed, compound feed, feed raw materials	-	-	Carotene	(0,1-100,0) mg/kg
312	STATE STANDARD 11254	Melted animal fats and feed flour of animal origin	-	-	Mass fraction of oxidizing agents	(0,01-0,1)%
313	STATE STANDARD 31482	Compound feed	-	-	Mass fraction of aldehydes	(0,5-50,0) mg/100 g of lipids
314	STATE STANDARD 13496.4 items.2-3	Animal feed, compound feed, feed raw materials	-	-	Mass fraction of crude protein	(5,0-50,0) %
					Mass fraction of nitrogen	(1,0-10,0) %
315	STATE STANDARD 17681 i. 2.1	Flour of animal origin	-	-	Sampling	-
					Grinding size (passage through a sieve, residue on a sieve)	(0–15,0) %
	i. 2.2				Mass fraction of foreign impurities: metallomagnetic in the form of particles up to 2 mm in size	(0-500) mg per 1 kg

1	2	3	4	5	6	7
	i. 2.3				Water fraction of total mass	(2,0-15,0) %
					Mass fraction of fat	(5,0-50,0) %
					Mass fraction of ash insoluble in hydrochloric acid	(0,1-3,0) %
	i. 2.10				Mass fraction of protein	(5,0-50,0) %
	i. 2.11				Mass fraction of fiber	(0,5-3,0) %
	i. 2.12				Mass fraction of phosphorus	(0,1-20,0) %
	i. 2.13				Mass fraction of calcium	(1,0-20,0) %
316	STATE STANDARD 24596.2	Feed phosphates	-	-	Mass fraction of phosphorus	(20,0-60,0) %
317	STATE STANDARD 26657 items. 4-5	Animal feed, compound feed, feed raw materials	-	-	Mass fraction of phosphorus	(0,1-15,0) %
318	STATE STANDARD 30627.1	Dairy products for baby food	-	-	Mass fraction of vitamin A	(0,1-5,0) mg/kg
319	STATE STANDARD 30627.3	Dairy products for baby food	-	-	Mass fraction of vitamin E (tocopherol)	(0,1-120,0) mg/kg
320	STATE STANDARD 20264.2	Enzyme preparations	-	-	Proteolytic activity	(1,0-10,0) units / g
321	STATE STANDARD 31868	Water	-	-	Colour	(1,0-50,0) degree
322	STATE STANDARD 33045	Water	-	-	Nitrite ion	(0,003-10,0) mg/dm^3
					Nitrate ions	(0,1-200,0) mg/dm^3
	i. 5	Water			Ammonia, ammonium ion	(0,1-300,0) mg/dm^3
	i. 6, п. 7	Water			Nitrite	(0,1-100,0) mg/dm^3
	i. 8, п. 9	Water			Nitrates	(0,1-100,0) mg/dm^3
323	PND F 14.1:2:4.4-95	Drinking waters, surface waters, wastewater	-	-	Nitrates	(0,1-100,0) mg/dm^3
324	STATE STANDARD 23268.8 п. 2-3	Mineral drinking water, medicinal and natural table water	-	-	Nitrite ion	(0,005-0,03) mg/dm^3
325	STATE STANDARD 4386	Drinking water	-	-	M. fluoride concentration	(0,1-190,0) mg/dm^3
326	STATE STANDARD 4388	Drinking water	-	-	Copper	(0,002-1,2) mg/dm^3
327	STATE STANDARD 4974	Drinking water	-	-	Manganese	(0,01-5,00) mg/dm^3
328	PND F 14.1:2.105-97	Natural treated wastewater	-	-	M. concentration of volatile phenols	(2,0-30,0) mcg/dm^3
329	PND F 14.1:2.106-97	Natural treated wastewater	-	-	M. phosphorus concentration	(0,04-0,40) mg/dm^3
330	PND F 14.1:2:4.15-95	Natural treated wastewater	-	-	Surfactant	(0,01-10,0) mg/dm^3
331	PND F 14.1:2:4.178-02	Natural treated wastewater	-	-	Hydrogen sulfide, sulfides,	(0,002-10,0) mg/dm^3

1	2	3	4	5	6	7
					hydrosulfides	
332	PND F 14.1:2:4.3-95	Drinking water, surface water, wastewater	-	-	Nitrite ions	(0,02-0,3) mg/dm^3
333	PND F 14.1:2:4.194-2003	Drinking water, natural water, wastewater	-	-	Nonionic surfactants	(0,5-10,0) mg/dm^3
334	STATE STANDARD 27753.5	Greenhouse soils	-	-	Mass fraction of water-soluble phosphorus	(1,0-500,0) mg/kg
335	STATE STANDARD 26489	Soils	-	-	Exchangeable ammonium	(1,0-60,0) mg/kg
336	STATE STANDARD 26950	Soils	-	-	Exchangeable sodium	(0,1-20,0) mmol / 100g
337	STATE STANDARD 26261	Soils	-	-	Gross potassium	(2000-25000) mg/kg
					Gross phosphorus	(50,0-10000) mg/kg
338	STATE STANDARD 26107	Soils	-	-	Mass fraction of total nitrogen	(0,006-3,0) %
339	STATE STANDARD 27753.8	Greenhouse soils	-	-	Ammonium nitrogen	(1,0-200,0) mg/kg
340	STATE STANDARD 26213	Soils	-	-	Mass fraction of organic matter	(1,0-15,0) %
341	STATE STANDARD 26427	Soils	-	-	Sodium	(1,0-100,0) %
					Potassium	(1,0-50,0) %
342	STATE STANDARD R 50688	Soils	-	-	Movable boron	(0,1-10,0) mg/kg
343	STATE STANDARD R 50689	Soils	-	-	Movable molybdenum	(0,01-1,0) mg/kg
344	STATE STANDARD 26205	Soils	-	-	Movable potassium	(20,0-700,0) mg/kg
					Movable phosphorus	(5,0-200,0) mg/kg
345	STATE STANDARD 26204	Soils	-	-	Movable phosphorus and potassium	(5,0-250,0) mg/kg
346	STATE STANDARD 26490	Soils	-	-	Movable sulfur	(2,0-24,0) mg/kg
347	STATE STANDARD 26485	Soils	-	-	Exchangeable (Movable) Aluminum	(0,01-1,0) mmol/100g
348	STATE STANDARD 27894.6	Peat and its processed products for agriculture	-	-	Movable potassium	(1,0-1000,0) mg/kg
349	STATE STANDARD R 54650	Soils	-	-	Movable phosphorus	(5,0-50,0) mg/kg
					Movable potassium	(5,0-500,0) mg/kg
350	Industry ST 10-271-2000	Soils	-	-	Phosphorus	(0,001-0,5) mg/l
					Light potassium	(0,1-40,0) mg/l
351	STATE STANDARD 27753.6	Greenhouse soils	-	-	Mass fraction of water-soluble potassium	(1,0-2000,0) mg/kg
352	STATE STANDARD 27753.7	Greenhouse soils	-	-	Nitrate nitrogen	(1,0-500) mg/kg
353	STATE STANDARD 20851.3 i. 2	Mineral fertilizer	-	-	Mass fraction of potassium	(9,0-63,0) %

1	2	3	4	5	6	7
	i. 3					(3,0-39,0) %
	i. 4					(3,0-53,0) %
	i. 6					(54,0-63,0) %
	i. 7					(9,0-63,0) %
354	STATE STANDARD 26717	Organic fertilizers	-	-	Mass fraction of total phosphorus	(0,5-10,0) %
355	STATE STANDARD 26718	Organic fertilizers	-	-	Mass fraction of total potassium	(0,1-3,0) %
356	PND F 16.1:2:3:3.44-05	Soils	-	-	Phenols	(0,05-4,0) mg/kg
357	PND F 16.1:2:2.22-98	Soil, bottom sediment	-	-	Oil products	(50,0-100 000) mg/kg
358	STATE STANDARD 27894.4 i. 2, i. 3, i.4	Peat and its processed products for agriculture	-	-	Nitrate nitrogen	(1,0-250,0) mg/kg
359	STATE STANDARD 27894.5	Peat and its processed products for agriculture	-	-	Mass fraction of phosphorus	(0,2-20,0) mmol/100g
360	STATE STANDARD 20851.2	Mineral fertilizer	-	-	Mass fraction of phosphates	(3,0-55,0) %
					Free acidity	(3,0-55,0) %
361	STATE STANDARD 2	Ammonium nitrate	-	-	Mass fraction of phosphates in terms of P_2O_5	(0,3 – 0,7) %
					pH of 10% aqueous solution	(1-12) units pH
					Granulometric composition	(80,0-100,0) %
					Mass fraction of substances insoluble in nitric acid with a mass fraction of 10%	(1,0 –90,0) %
					Mass fraction of calcium nitrates in terms of CaO	(0,3 – 1,0) %
					Mass fraction of magnesium nitrates in terms of MgO	(0,2 – 0,7) %
					Mass fraction of ammonium sulfate	(0,3-0,7) %
362	STATE STANDARD 26935	Canned food products	-	-	Tin	(0,010-0,125) mg/kg
363	STATE STANDARD 7636	Fish, marine mammals, marine invertebrates and their processed products	-	-	Mass fraction of nitrogen of volatile bases	(1,0-3,0) %
					Mass fraction of sorbic acid	(0,05-0,25) %
					Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0-1,5) %

1	2	3	4	5	6	7
364	STATE STANDARD 30627.2 items 4-5	Dairy products for baby food	-	-	Mass fraction of vitamin C (ascorbic acid)	(100,0-1600) mg/kg
365	STATE STANDARD 30627.4	Dairy products for baby food	-	-	Mass fraction of vitamin PP (niacin)	(1,0-15,0) mg/kg
366	STATE STANDARD 30627.5	Dairy products for baby food	-	-	Mass fraction of vitamin B1 (thiamine)	(0,1-5,0) mg/kg
367	STATE STANDARD 30627.6	Dairy products for baby food	-	-	Mass fraction of vitamin B2 (riboflavin)	(0,1-5,0) mg/kg
368	STATE STANDARD 30624	Vegetable oils	-	-	Vitamin D falsification	($10x10^3$-$10x10^6$) mcg/cm^3
369	STATE STANDARD 29140	Flour, bread, fortified wheat bakery products	-	-	Vitamin PP	(3,0-7,5) mg/100 g
370	Instructions for the determination of vitamin A and beta-carotene in food products, Ministry of Health of the USSR dated July 10,1987 No. 4400-87	Food products	-	-	Beta carotene	(0,1-1,0) mcg/kg
					Vitamin A	(1,5-10,0) IU
371	STATE STANDARD 19792	Natural honey	-	-	Mass fraction of sugars, mass fraction of reducing sugars	(30,0-96,0) %
					Water fraction of total mass	(1,0-30,0) %
372	STATE STANDARD 29113 i. 2 - i. 3	Animal feed, compound feed, feed raw materials	-	-	Mass fraction of urea	(1,0-20,0) %
373	STATE STANDARD 10199 п. 3.12.1- п. 3.12.2	Concentrated compound feeds for sheep and goats	-	-	Mass fraction of urea	(1,0-10,0) %
374	STATE STANDARD 32257	Milk and milk products	-	-	Nitrite	(0,02-10,0) mg/kg
					Nitrates	(0,5-100,0) mg/kg
375	STATE STANDARD 13496.21	Animal feed, compound feed, feed raw materials	-	-	Mass fraction of lysine	(0,5-2,0) %
					Mass fraction of tryptophan	(0,1-5,0) %
376	STATE STANDARD 20264.4	Enzyme preparations	-	-	Amylolytic activity	(20,0-5000,0) units/g
					Glucoamylase activity	(0,002-0,1) units/g
					Sugar activity	-
377	STATE STANDARD 26930	Raw materials and food products	-	-	Arsenic	(0,01-0,2) mg/kg
378	STATE STANDARD 24596.8	Feed phosphates	-	-	Arsenic	(0,0002-0,008) %
379	STATE STANDARD 28414	Fats for cooking, confectionery and bakery	-	-	Nickel	(0,5-20,0) mg/kg

1	2	3	4	5	6	7
		industry				
380	STATE STANDARD 25179	Milk and milk products	-	-		(1,0-20,0) %
381	STATE STANDARD 26928	Food products	-	-	Mass fraction of protein	(0,010-0,120) mg/kg
382	STATE STANDARD 6709	Distilled water			Lead	(0,05-1,0) mg/dm^3
					Copper	(0,02-1,0) mg/dm^3
					Zinc	(0,2-1,0) mg/dm^3
					Calcium	(0,8-1,0) mg/dm^3
					Nitrates	(0,2-1,0) mg/dm^3
					M. chloride concentration	(0,02-1,0) mg/dm^3
					Mass fraction of sulfates	(0,5-1,0) mg/dm^3
					Ammonia,	(0,02-1,0) mg/dm^3
					ammonium salts	(0,05-1,0) mg/dm^3
					Mass fraction of aluminum	(0,08-1,0) mg/dm^3
					Mass fraction of substances reducing KMnO4	(1-14) units pH
383	STATE STANDARD 23268.14	Mineral drinking water, medicinal and natural table water	-	-	Arsenic	(0,0005-006) mg/dm^3
384	STATE STANDARD 4152	Drinking water	-	-	Arsenic	(0,01-0,1) mg/dm^3
385	STATE STANDARD 19413	Drinking water	-	-	Selenium	(0,1-5,0) mcg/dm3
386	STATE STANDARD 18308	Drinking water	-	-	Molybdenum	(2,5-16,0) mcg/dm3
387	STATE STANDARD 23268.9 i. 2, i. 3, i. 4	Mineral drinking water, medicinal and natural table water	-	-	Nitrate ion	(0,001-0,005) mg/dm^3
388	STATE STANDARD 23268.10	Mineral drinking water, medicinal and natural table water	-	-	Ammonium ion	(0,05-40,0) mg/dm^3
389	STATE STANDARD 23268.6 i. 2 - i. 4	Mineral drinking water, medicinal and natural table water	-	-	Sodium ion	(1,0-8,0) mg/dm^3
390	STATE STANDARD 23268.13	Mineral drinking water, medicinal and natural table water	-	-	Silver ion	(0,0001-10,0) mg/dm^3
391	STATE STANDARD 23268.18 i. 2 - i. 3	Mineral drinking water, medicinal and natural table	-	-	Fluoride ion	(0,005-50,0) mg/dm^3

1	2	3	4	5	6	7
		water				
392	STATE STANDARD 18293	Drinking water	-	-	Mass fraction of lead	(0,5-5,0) mcg/dm3
					Mass fraction of zinc	(5,0-50,0) mcg/dm3
					Mass fraction of silver	(1,0-5,0) mcg/dm3
393	STATE STANDARD 23268.15 i. 2 - i. 3	Mineral drinking water, medicinal and natural table water	-	-	Bromide ion	(0,05-0,1) mg/dm^3
394	STATE STANDARD 23268.16 i. 2 - i. 3	Mineral drinking water, medicinal and natural table water	-	-	Iodide ion	(0,02-2,0) mg/dm^3
395	STATE STANDARD 4011	Drinking water	-	-	Iron	(0,1-10,0) mg/dm^3
396	STATE STANDARD R 54667	Milk and dairy products	-	-	Mass fraction of sugars	(0,5-50,0) %
397	STATE STANDARD 13192	Wines, wine materials, cognac	-	-	Mass fraction of sugars	(0,20-0,40) g/dm^3
398	STATE STANDARD 21138.7	Chalk	-	-	Mass fraction of the sesquioxide of iron and aluminum	(1,0-15,0) %
399	STATE STANDARD 24596.4	Feed phosphates	-	-	Mass fraction of calcium	(15,0-35,0) %
400	STATE STANDARD 3623	Milk and Dairy Products	-	-	Phosphotase / Peroxidase	Detected/not detected
401	STATE STANDARD ISO1841-2	Meat and meat products	-	-	Mass fraction of chlorides	(0,25-20,0) %
402	STATE STANDARD 13496.1	Compound feed	-	-	Mass fraction of sodium	(0,023-2,3) %
403	STATE STANDARD 13496.1 items 4.1-4.3	Compound feed	-	-	Mass fraction of sodium	(0,06-5,8) %
404	STATE STANDARD 11293	Gelatin	-	-	Active acidity (pH)	(1-12) units pH
405	STATE STANDARD 24596.5	Feed phosphates	-	-	Active acidity (pH)	(1-12) units pH
406	STATE STANDARD 26180	Animal feed	-	-	Active acidity (pH)	(1-12) units pH
407	STATE STANDARD 26188	Products of processing fruits and vegetables, canned meat and canned meat and vegetables combined	-	-	Active acidity (pH)	(1-12) units pH
408	STATE STANDARD 28972	Canned food and products from fish and non-fish objects of fishing	-	-	Active acidity (pH)	(1-12) units pH
409	STATE STANDARD 31978	Caseins and Caseinates	-	-	Active acidity (pH)	(1-12) units pH
410	STATE STANDARD 4288	Culinary and semi-finished	-	-	Active acidity (pH)	(1-12) units pH

1	2	3	4	5	6	7
		products from minced meat			Acidity	(0,1-1,0) degree
411	STATE STANDARD 33613	Butter	-	-	Active acidity (pH)	(1-12) units pH
412	STATE STANDARD R 51478	Meat and meat products	-	-	Active acidity (pH)	(1-12) units pH
413	STATE STANDARD 32892	Milk and dairy products	-	-	Active acidity (pH)	(1-12) units pH
414	STATE STANDARD 5898	Confectionery	-	-	Acidity	(0,1-15,0) degree
					Alkalinity	(0,1-15,0) degree
415	STATE STANDARD ISO 750	Fruit and vegetable processing products	-	-	Mass fraction of titratable acidity	(0,2-20,0) %
416	STATE STANDARD 31976	Yoghurts and yoghurt products	-	-	Mass fraction of titratable acidity	(50,0-250,0) ºT
					The acidity of the fatty phase	(1-14) units pH
417	STATE STANDARD R 51434	Fruit and vegetable juices	-	-	Mass fraction of titratable acidity	(0,2-2,1) %; (2,0-21,0) g/dm^3
418	STATE STANDARD 32114 i.4 - i.5	Alcoholic products and raw materials for its production	-	-	Mass fraction of titratable acidity	(3,0-8,0) g/dm^3
419	STATE STANDARD R 55361	Milk fat, butter and butter paste from cow's milk	-	-	The acidity of the fatty phase	(1,0-6,0) ºK
					Water fraction of total mass and solids	(0,5-80,0) %
					Milk Plasma Acidity	(10,0-70,0) ºT
					Net weight	(10-20000) g
					Mass fraction of fat	(50,0-75,0) %
					Mass fraction of sodium chloride	(0,5-3,0) %
					Mass fraction of sucrose	(3,0-20,0) %
					Mass fraction of dry skim milk residue	(1,0-25,0) %
					Product acidity	(1,0-6,0) ºK
420	STATE STANDARD R 51468	Caseins	-	-	Free acidity	(1-14) units pH
421	STATE STANDARD 15113.5 i. 2, i. 3, i. 4	Food concentrates	-	-	Total acidity	(1,0-100,0) %
422	STATE STANDARD 3624	Milk and dairy products	-	-	Mass fraction of titratable acidity	(0,8-4,0) %
					Acidity	(2,0-250,0) ºT
423	STATE STANDARD R 54669	Milk and dairy products	-	-	Acidity	(2,0-250,0) ºT
424	STATE STANDARD 26971	Grain, cereals, flour, oatmeal for children's food	-	-	Acidity	(1,0-10,0) degree
425	STATE STANDARD 13496.18 i.2-	Compound feed ,	-	-	Fat Acid Number	(1,0-75,0) mg KOH/g

1	2	3	4	5	6	7
	i. 3	compound feed raw materials				
426	STATE STANDARD 26597	Sunflower	-	-	Acid number of oil	(0,3-68,0) mg KOH/g
427	STATE STANDARD 13979.9	Cakes and oil cakes	-	-	Urease activity	(0,05-2,0) units pH
428	STATE STANDARD 26484	Soil	-	-	Metabolic acidity	(0,01-1,0) mmol/100 g
429	STATE STANDARD 26951	Soil	-	-	Nitrate nitrogen, nitrates	(2,8-109,0) mg/kg
430	STATE STANDARD R 50335	Organic mineral fertilizer	-	-	Exterior view	-
					pH	(1-12) units pH
					Sampling	-
431	PND F 14.1:2:3:4.121-97 (FR.1.31.2007.03794)	Waters	-	-	pH	(1-12) units pH
432	STATE STANDARD 23268.5 i.2	Mineral drinking water, medicinal and natural table water	-	-	Calcium ion	(1,0-100,0) mg/dm^3
	i.4				Calcium ion	(4,0-100,0) mg/dm^3
	i.3				Magnesium ion	(1,0-200,0) mg/dm^3
	i.5				Magnesium ion	(12,5-250,0) mg/cm^3
433	STATE STANDARD 23268.3 i. 2a, i. 6	Mineral drinking water, medicinal and natural table water	-	-	Hydrocarbonate ion	(5-100) mg/dm^3
434	STATE STANDARD 29207	Urea	-	-	pH	(1-12) units pH
435	STATE STANDARD 27979	Organic fertilizers	-	-	pH	(1-12) units pH
436	STATE STANDARD 26483	Soils	-	-	pH	(1-12) units pH
437	STATE STANDARD 27753.2	Greenhouse soils	-	-	pH	(1-12) units pH
438	STATE STANDARD 27753.3	Greenhouse soils	-	-	pH	(1-12) units pH
439	STATE STANDARD 26423	Soils	-	-	pH	(1-12) units pH
					Electrical conductivity	(1,0-100000) mS/cm
					Mass fraction of the solid residue of the aqueous extract	(0,1-2,0) %
440	STATE STANDARD 11623 i. 2	Peat and its processed products for agriculture	-	-	Metabolic acidity	(1-12) units pH
	i. 3				Active acidity	(1-12) units pH
441	STATE STANDARD 24596.7	Feed phosphates	-	-	Mass fraction of fluorine	(10,0-2000,0) mg/kg

1	2	3	4	5	6	7
442	Guidelines for the diagnosis, prevention and treatment of poisoning of agricultural animals with nitrates and nitrites. Methodical instructions of the Ministry of Agriculture of the USSR dated August 25,1977	Biological fluids	-	-	Nitrite	(0,0060-500,0) mg/kg
					Nitrates	(0,0010-100,0) mg/kg
443	STATE STANDARD 30562	Milk	-	-	Freezing point	(-0,408 -0,800) ºC
444	STATE STANDARD 25101	Milk	-	-	Freezing point	(-0,408 -0,800) ºC
445	STATE STANDARD 3626	Milk and dairy products	-	-	SOMO (dry skim milk residue, mass fraction of dry matter)	(0,5-99,0) %
446	STATE STANDARD R 54761	Milk and dairy products	-	-	SOMO (dry skim milk residue, mass fraction of dry matter)	(0,5-99,0) %
447	STATE STANDARD 8756.10	Fruit and vegetable processing products	-	-	Mass fraction of pulp	(10,0-90,0) %
448	STATE STANDARD 31930	Frozen poultry meat	-	-	Technologically added moisture content	(1,0-50,0) %
449	STATE STANDARD 14050	Limestone flour	-	-	Water fraction of total mass	(0,03-15,0) %
					Mass fraction of calcium and magnesium carbonates	(30,0-95,0) %
					Grain composition	(0-25,0) %
					Sampling	-
450	STATE STANDARD 19219	Natural enriched chalk	-	-	Water fraction of total mass	(0,03-15,0) %
451	STATE STANDARD 24596.6	Feed phosphates	-	-	Water fraction of total mass	(0,03-15,0) %
452	STATE STANDARD 33319	Meat and meat products	-	-	Water fraction of total mass	(1,0-85,0) %
453	STATE STANDARD 9793	Meat and meat products	-	-	Water fraction of total mass	(1,0-85,0) %
454	STATE STANDARD R 54951	Animal feed	-	-	Water fraction of total mass	(1,0-90,0) %
455	STATE STANDARD 11812	Vegetable oils	-	-	Water fraction of total mass	(0-70,0) %
456	STATE STANDARD R 50456	Animal and vegetable fats and oils	-	-	Water fraction of total mass	(0-70,0) %
457	STATE STANDARD 15113.4	Food concentrates	-	-	Water fraction of total mass	(1,0-100,0) %
458	STATE STANDARD 29246	Dry canned milk	-	-	Water fraction of total mass	(1,0-100,0) %
459	STATE STANDARD 30305.1	Condensed canned milk	-	-	Water fraction of total mass	(1,0-100,0) %
460	STATE STANDARD R 51464	Caseins and Caseinates	-	-	Water fraction of total mass	(1,0-100,0) %
461	STATE STANDARD 32811	Inshell Almonds	-	-	Water fraction of total mass	(0-20,0) %

1	2	3	4	5	6	7
					Sampling	-
462	STATE STANDARD R 54705	Press cakes oilcakes, meal, mustard powder	-	-	Water fraction of total mass and volatiles	(6,0-14,0) %
463	STATE STANDARD 28887 I. 3.5 п. 3.8	Pollen load	-	-	Water fraction of total mass	(0-15,0) %
					Mass fraction of crude ash	(0,1-30,0) mg/kg
464	STATE STANDARD 9404	Flour and bran	-	-	Moisture	(6,0-20,0) %
465	STATE STANDARD 21094	Bread and Bakery	-	-	Moisture	(1,0-60,0) %
466	STATE STANDARD 7128 i. 3.6 i. 3.10	Bakery products	-	-	Moisture	(1,0-30,0) %
					Water absorption	(0,5-5,0) min.
467	STATE STANDARD 31964 i. 7.3 i. 7.4 i. 7.11	Pasta	-	-	Moisture	(9,0-15,0) %
					Acidity	(0,5-15,0) degree
					Mass fraction of protein (deoxidation)	(0,1-35,0) %
468	STATE STANDARD 26312.7	Groats	-	-	Moisture	(9,0-17,0) %
469	STATE STANDARD 13586.5	Corn	-	-	Moisture	(8,5-25,0) %
470	STATE STANDARD 29305	Grain	-	-	Moisture	(0,03-99,0) %
471	STATE STANDARD 10856	Oilseeds	-	-	Moisture	(1,4-45,0) %
472	STATE STANDARD 31743	Pasta	-	-	Moisture	(0,1-20,0) %
473	STATE STANDARD 31749 i. 8.3	Instant pasta	-	-	Moisture	(0,01-10,0) %
474	STATE STANDARD 31640	Animal feed	-	-	Mass fraction of dry matter	(1,0-94,0) %
475	STATE STANDARD R 55452	Hay, haylage	-	-	Mass fraction of dry matter	(300-920) g/kg
					Harmful and poisonous plants	Detected / Not Detected (0-3,0) %
					Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Consistency	Match / Not Match
					Impurities	Match / Not Match
476	STATE STANDARD 5900	Confectionery	-	-	Water fraction of total mass	(0,5-50,0) %
					Mass fraction of dry matter	(1,0-50,0) %

1	2	3	4	5	6	7
477	STATE STANDARD R 55063 i. 7.6	Cheese and processed cheese	-	-	Water fraction of total mass and solids	(0,0-99,0) %
478	STATE STANDARD R 54668	Milk and dairy products	-	-	Water fraction of total mass and solids	(0,5-99,0) %
479	STATE STANDARD R 51437	Fruit and vegetable juices	-	-	Mass fraction of total solids	(1,0-84,0) %
480	STATE STANDARD 31469 i. 8	Food products of poultry egg processing	-	-	Mass fraction of fat	(0,5-30,0) %
					Mass fraction of solids	(8,0-99,5) %
					Mass fraction of protein substances	(4,0-98,0) %
481	STATE STANDARD 5669	Bakery products	-	-	Porosity	(20,0-90,0) %
482	STATE STANDARD 27670	Corn flour	-	-	Mass fraction of fat	(0,5-24,0) %
483	STATE STANDARD 29033	Grain and its processed products	-	-	Mass fraction of fat	(1,0-30,0) %
484	STATE STANDARD 8756.21 i. 2, i.3, i.4	Products of processing fruits and vegetables	-	-	Mass fraction of fat	(0,1-5,0) %
485	STATE STANDARD 26183	Products of processing fruits and vegetables, canned meat and combined canned meat and vegetable	-	-	Mass fraction of fat	(1,0-100,0) %
486	STATE STANDARD 26312.5	Groats	-	-	Ash content	(0,1-100,0) %
487	STATE STANDARD 22760	Dairy products	-	-	Mass fraction of fat	(0,5-30,0) %
488	STATE STANDARD 5668 i. 2- i. 5	Bakery products	-	-	Mass fraction of fat	(0,5-24,0) %
489	STATE STANDARD 31902	Confectionery	-	-	Mass fraction of fat	(2,0-60,0) %
490	STATE STANDARD 30648.1 i. 5	Dairy products for baby food	-	-	Mass fraction of fat	(0,5-30,0) %
491	STATE STANDARD R 51452	Condensed canned milk	-	-	Mass fraction of fat	(0-20,0) %
492	STATE STANDARD R 51457	Cheese and processed cheese	-	-	Mass fraction of fat	(0,1-50,0) %
493	STATE STANDARD 32905	Animal feed, compound feed, compound feed raw materials	-	-	Mass fraction of crude fat	(1,0-30,0) %
494	STATE STANDARD 13496.15 i. 4, i. 5, i. 7	Animal feed, compound feed, compound feed raw materials	-	-	Mass fraction of crude fat	(1,0-30,0) %

1	2	3	4	5	6	7
495	STATE STANDARD 27494	Flour and bran	-	-	Ash content	(0,45-2,1) %
496	STATE STANDARD R 51411	Grain and its processed products	-	-	Ash content	(0,45-7,5) %
497	STATE STANDARD 10847	Corn	-	-	Ash content	(0,8-7,5) %
498	STATE STANDARD 5474	Vegetable oils	-	-	Mass fraction of ash	(0,01-5,0) %
499	STATE STANDARD 25555.4	Products of processing fruits and vegetables	-	-	Mass fraction of ash	(0,5-12,0) %
					Total alkalinity	(5-80) mmol NaOH/dm^3
500	STATE STANDARD 13979.6 i. 2	Press cakes oilcakes, meal, mustard powder	-	-	Mass fraction of total ash	(5,0-10,0) %
	i. 3				Mass fraction of ash insoluble in hydrochloric acid	(0,1-3,5) %
501	STATE STANDARD 5901 i. 2	Confectionery	-	-	Mass fraction of total ash	(0,020-0,300) %
	i. 3				Mass fraction of ash insoluble in hydrochloric acid	(0,020-0,200)%
	i. 4				Mass fraction of metallomagnetic impurity	(0,00003-0,00010)%
502	STATE STANDARD 26226	Animal feed, compound feed, compound feed raw materials	-	-	Mass fraction of crude ash	(3,0-40,0) %
503	STATE STANDARD 32045	Animal feed, compound feed, compound feed raw materials	-	-	Mass fraction of ash insoluble in hydrochloric acid	(0,1-3,0) %
504	STATE STANDARD 23999	Calcium Phosphate Feed	-	-	Mass fraction of ash insoluble in hydrochloric acid	(1,0-10,0) %
					Sampling	-
505	STATE STANDARD 5481 i. 5	Vegetable oils	-	-	Non-fatty impurities (sludge by weight)	(0,01-0,1) %
	I. 6				Volume fraction of sludge	(0,1-20,0) %
506	STATE STANDARD 26323	Fruit and vegetable products	-	-	Impurities of plant origin	(0,01-100,0) %
507	STATE STANDARD 8756.9	Products of fruit and vegetable processing	-	-	Mass fraction of sediment	(0,1-0,1) %
508	STATE STANDARD 8756.4	Canned food	-	-	Mass fraction of sand	(0,01-100,0) %
509	STATE STANDARD 25555.3	Products of fruit and	-	-	Mass fraction of mineral impurity	(0,01-100,0) %

1	2	3	4	5	6	7
		vegetable processing				
510	STATE STANDARD 15113.2 i. 2, i. 3	Food concentrates	-	-	Mass fraction of mineral impurity	(0,01-100,0) %
	i. 4				Mass fraction of metallomagnetic impurities, (mass fraction of metallomagnetic impurities, particles up to 2 mm in size; particles larger than 2 mm and with sharp cutting edges)	Not detected / (0,00-5,00) %
	i. 5				Infestation of grain stocks by pests	Not detected / detected (1-100) instance/kg, type of pest
511	STATE STANDARD 13496.9, i.4	Compound feed	-	-	Mass fraction of metallomagnetic impurities, (mass fraction of metallomagnetic impurities, particles up to 2 mm in size; particles larger than 2 mm and with sharp cutting edges)	Not detected / (0-50,0) mg/kg
512	STATE STANDARD 20239	Flour, groats and bran	-	-	Metallomagnetic impurity	Not detected / (0-50,0) mg per 1 kg
513	STATE STANDARD 13979.5	Pressed cakes, oilcakes, mustard powder	-	-	Mass fraction of metallomagnetic impurities, (mass fraction of metallomagnetic impurities, particles up to 2 mm in size; particles larger than 2 mm and with sharp cutting edges)	Not detected / (0,00-5,00) %
514	STATE STANDARD 31484, i.6.1	Protein-vitamin-mineral concentrates, premixes, compound feeds	-	-	Mass fraction of metallomagnetic impurities, (mass fraction of metallomagnetic impurities, particles up to 2 mm in size; particles larger than 2 mm and with sharp cutting edges)	Not detected / (0,0-50,0) mg/kg
515	STATE STANDARD 30483	Grain	-	-	Weed admixture	(0,1-40,0) %
					Grain admixture	(0,1-60,0) %
					Spoiled grains	(0,1-60,0) %
					Harmful admixture	Not detected / detected

1	2	3	4	5	6	7
						(0,00-5,00) %
					Smut grains	(0,1-30,0) %
					Fine grain	(0,1-40,0) %
					Pebbles	(0,0-5,0) %
516	STATE STANDARD 10940	Grain	-	-	Typical composition	I-IX type, mixture of types; 1-4 subtype, (0,5-90,0) %
517	STATE STANDARD 27560	Flour and bran	-	-	The fineness of grinding (sieve residue, pass through a sieve)	(0,1-95,0) %
518	STATE STANDARD 26312.4	Groats	-	-	The particle size, the passage and the gathering of two adjacent sieves	(0-95)%
519	STATE STANDARD 10987	Grain	-	-	Vitreousness	(20-90) %
520	STATE STANDARD 30044	Grain	-	-	Vitreousness	(20-90) %
521	STATE STANDARD 27676	Grain and its processed products	-	-	Falling number	(60-900) sec
522	STATE STANDARD 12136	Grain	-	-	Barley Extraction	(70,0-90,0) %
523	STATE STANDARD 10857	Oilseeds	-	-	Oiliness	(30,0-55,0) %
524	STATE STANDARD 10843	Grain	-	-	Filminess	(20,0-30,0) %
525	STATE STANDARD 27839, i.9.2, i.9.4	Wheat flour	-	-	Crude Gluten Amount	(8,0-45,0) %, (“non-laundering”, “crumbling”)
					The quality of raw gluten on the IDK device	(30-120) units of IDK , (not determined)
526	STATE STANDARD 28796	Wheat flour	-	-	Crude Gluten Amount	(8,0-45,0) %
					The quality of raw gluten on the IDK device	(30-120) units of IDK
527	STATE STANDARD 28797	Wheat flour	-	-	The amount of dry gluten	(1,0-15,0) %
528	STATE STANDARD P 54478, i.9.1, i.9.2, i.9.4	Grain	-	-	Crude Gluten Amount	(8,0-45,0) %, (“non-laundering”, “crumbling”)
					The quality of raw gluten on the IDK device	(40-120) units of IDK (not determined)
529	STATE STANDARD 1368	Fish	-	-	Length	(1,0-99,0) cm
					Mass of fish	(0,1-11,0) kg
530	STATE STANDARD 21138.6	Chalk	-	-	Residue insoluble in hydrochloric acid	(1,0-5,0) %

1	2	3	4	5	6	7
531	STATE STANDARD 31675 i. 5, i. 6	Animal feed	-	-	Mass fraction of crude fiber	(1,0-50,0) %
532	STATE STANDARD 28497	Animal feed, compound feed	-	-	Crumbling	(1,0-25,0) %
533	STATE STANDARD 13496.8 i. 3.1, i. 3.2	Compound feed	-	-	Coarseness (passage through a sieve, residue on a sieve), the content of unfrozen seeds of cultivated and wild plants	(0–15) %
534	STATE STANDARD 23513 i.3 .8	Briquettes and feed pellets	-	-	Crumbling (granule size, grinding)	(1,0-15,0) %
535	STATE STANDARD 26573.3	Premixes	-	-	Coarseness, sieve residue	(0–15,0) %
536	STATE STANDARD 10114	Flour confectionery	-	-	Soakage	(1,0-250,0) %
537	STATE STANDARD R 52417	Poultry meat mechanically separated	-	-	Mass fraction of bone inclusions	(0,01-10,0)%
538	STATE STANDARD R 51462	Dry milk products	-	-	Bulk density	(1015-1040) kg/cm3
539	STATE STANDARD 18164	Drinking water	-	-	Mass fraction of solids	(0-10000) mg/dm3
540	STATE STANDARD 23268.7 i. 2, i. 3	Mineral drinking water, medicinal, natural table waters	-	-	The potassium ion	(0,1-2,0) mg/dm3 (1,0-100,0) mg/dm3
541	STATE STANDARD 27026	Reagents	-	-	Mass fraction of non-volatile residue	(0-1,0) %
542	STATE STANDARD P 52501 i. 6.1 i. 6.4	Water for laboratory analysis	-	-	Electrical conductivity	(1,0-10,0) Cm/m
					Mass fraction of residue	(0-1,0) g
543	PND F 14.1:2.116-97	Waters	-	-	Oil products	(0,3-50,0) mg/dm3
544	STATE STANDARD 11305	Peat and products of its processing	-	-	Water fraction of total mass	544
545	STATE STANDARD 26713	Organic fertilizer	-	-	Water fraction of total mass	545
546	STATE STANDARD 20851.4 i. 1	Mineral fertilizer	-	-	Water content	546
547	STATE STANDARD P 53380 i. 10.7 i. 10.10	Soils and grounds, greenhouse soils	-	-	Hygroscopic humidity	547
					Density	
					Total porosity	
548	STATE STANDARD 11306	Peat and products of its processing	-	-	Ash content	548

1	2	3	4	5	6	7
549	STATE STANDARD 27784	Soils	-	-	Mass fraction of ash content of peat and peat horizons	549
550	STATE STANDARD 26714	Organic fertilizer	-	-	Mass fraction of ash	550
551	STATE STANDARD 21560.1	Mineral fertilizer	-	-	Granulometric composition	551
552	STATE STANDARD 26426	Soils	-	-	Sulfate ion	552
553	STATE STANDARD 27980 i. 1, i. 3	Organic fertilizer	-	-	Mass fraction of organic matter	553
544	STATE STANDARD 11305	Peat and products of its processing	-	-	Water fraction of total mass	544
555	STATE STANDARD 30503 i. 4	Animal feed, compound feed, compound feed raw material	-	-	Mass fraction of sodium	(0,1-30,0) %
556	STATE STANDARD 27753.12	Greenhouse soils	-	-	Mass fraction of water-soluble sodium	(1,0-1000,0) mg/kg
557	STATE STANDARD 26829	Canned and Preserved Fish	-	-	Mass fraction of fat	(1,0-40,0) %
558	STATE STANDARD 23042 i. 7, i. 9, i.10	Meat and meat products	-	-	Mass fraction of fat	(1,0-99,0) %
559	STATE STANDARD 32000	Alcoholic products and raw materials for their production	-	-	M. concentration of the reduced extract	(0-400,0) g/dm3
560	STATE STANDARD P 54758	Milk and dairy products	-	-	Density	(1015-1040) kg/cm3
561	STATE STANDARD 3629	Milk products	-	-	Mass fraction of alcohol	(0,001-0,1) %
562	STATE STANDARD 32095	Alcoholic products and raw materials for their production	-	-	Volume fraction of ethyl alcohol	(0,1-100,0) %
563	STATE STANDARD 27198 i. 1 – i. 2	Fresh grapes	-	-	M. sugar concentration	(0,5-65,0) %
564	STATE STANDARD 32080	Alcoholic beverages	-	-	Alcoholic content	(0-100,0) %
					Sampling	-
565	STATE STANDARD 29247	Canned milk	-	-	Mass fraction of fat	(0,2-100,0) %
566	STATE STANDARD 6687.7	Soft drinks and kvass	-	-	Mass fraction of alcohol	(0,00-99,0) %
567	STATE STANDARD 24065	Milk	-	-	Mass fraction of soda	(0,025-25,0) %; Detected/not detected
568	STATE STANDARD 24066	Milk	-	-	Mass fraction of ammonia	Detected/not detected
569	STATE STANDARD 24067	Milk	-	-	Hydrogen peroxide	Detected/not detected

1	2	3	4	5	6	7
570	STATE STANDARD 26593	Vegetable oils	-	-	Peroxide value	(0-40,0) mmol/kg
571	STATE STANDARD 31485	Compound feed, protein-vitamin-mineral concentrates	-	-	Peroxide value	(0,5-300,0) mmol of active oxygen
572	STATE STANDARD P 51487	Vegetable oils and animal fats	-	-	Peroxide value	(0,1-45,0) mmol of oxygen/kg
573	STATE STANDARD P 54346	Meat and meat products	-	-	Peroxide value	(0,1-45,0) mol of oxygen/kg
574	STATE STANDARD 10574 i. 2, i. 3	Meat products	-	-	Mass fraction of starch	(0,7-15,4) %
575	STATE STANDARD 26186	Products of processing fruits and vegetables, canned meat and compound canned meat and plants	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,6-3,5) %
576	STATE STANDARD 27207	Canned and preserved fish and seafood	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-100,0) %
577	STATE STANDARD 3627	Dairy products	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-7,0) %
578	STATE STANDARD 5698	Bread and Bakery	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-5,0)%
579	STATE STANDARD R 51480	Meat and meat products	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-15,0)%
580	STATE STANDARD 9957	Meat and meat products	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,6-3,5) %
581	STATE STANDARD 23327	Milk and dairy products	-	-	Mass fraction of protein	(1,0-20,0) %
582	STATE STANDARD R 53951	Dairy products, dairy compounds and milk-containing products	-	-	Mass fraction of protein	(0,10-100,00) %
583	STATE STANDARD 30637	Milk	-	-	Mass fraction of protein (deoxidation)	(1,0-35,0) %
584	STATE STANDARD 10846	Grain and its processed products	-	-	Mass fraction of protein	(5,0-40,0) %

1	2	3	4	5	6	7
585	STATE STANDARD 30305.3	Canned condensed milk and dried milk products	-	-	Mass fraction titratable acidity	(0,3-60,0) ^{0}T
586	STATE STANDARD 5670	Bakery products	-	-	Acidity	(2,0-200,0) degree
587	STATE STANDARD 27493	Flour and bran	-	-	Acidity	(0,3-60,0) degree
588	STATE STANDARD 10844	Corn	-	-	Acidity	(0,3-60,0) degree
589	STATE STANDARD R 50457	Animal and vegetable fats and oils	-	-	Acidity	(0,1-100,0) percentage of free fatty acids
					Acid number	(0,05-100,0) mg KOH/g
590	STATE STANDARD 31933	Vegetable oils	-	-	Acid number	(01-30,0) mg KOH/g
591	STATE STANDARD R 55480	Meat and meat products	-	-	Acid number	(0,1-40,0) mg KOH/g
592	STATE STANDARD 10858	Oilseeds	-	-	Acid number	(0,5-15,0) mg KOH/g
593	STATE STANDARD 31470 i. 5	Poultry meat, offal and semi-finished products from poultry meat	-	-	Total acidity	(0,3-10,0) ^{0} T
594	STATE STANDARD 27082	Canned and preserved fish, aquatic invertebrates, aquatic mammals and algae	-	-	Total acidity	(0,3-1,2) %
595	STATE STANDARD R 51413	Grain Processing Products	-	-	Fat acid number	(0-100,0) mg KOH/g
596	STATE STANDARD 8756.13	Products of processing fruits and vegetables	-	-	M. sugar concentration	(0,5-65,0) %
597	STATE STANDARD 5672	Bread and Bakery	-	-	Mass fraction of sugar	(1,0-90,0) %
598	STATE STANDARD 29248	Canned milk	-	-	Mass fraction of sugars	(0,5-50,0) %
599	STATE STANDARD 15113.6 i. 2, i.3	Food concentrates	-	-	Mass fraction of sucrose	(0-100,0) %
600	STATE STANDARD 5475	Vegetable oils	-	-	Iodine number	(3,0-210,0) g I_2/100 g
601	STATE STANDARD 31505	Milk, dairy and dairy-based baby foods	-	-	Iodine content	(1,0-250,0) mcg/kg
602	STATE STANDARD ISO 2448	Fruit and vegetable products	-	-	Ethanol	(0-5,0) %
603	STATE STANDARD 32001	Alcoholic products and raw materials for their production	-	-	M. concentration of volatile acids	(0,01-1,5) g/dm3
604	STATE STANDARD 12280	Wine, wine materials, cognac and fruit alcohols	-	-	Mass fraction of aldehydes	(3,0-50,0) mg/100cm3
605	STATE STANDARD 14139	Cognac and fruit alcohols	-	-	M. concentration of medium esters	(50,0-270,0) mg/100cm3

1	2	3	4	5	6	7
606	STATE STANDARD 32044.1	Animal feed, compound feed, compound feed raw material	-	-	Mass fraction of nitrogen,	(0,5-10,0) %
					Mass fraction of crude protein	(5,0-60,0) %
607	STATE STANDARD 32008	Meat and meat products	-	-	Mass fraction of nitrogen	(0-30,0) %
608	STATE STANDARD 13979.3	Pressed cakes and oilcakes	-	-	Mass fraction of soluble protein	(5,0-50,0) %
609	STATE STANDARD 23637 i. 3.9	Haylage	-	-	Mass fraction of butyric acid	(0,1-100,0) %
610	STATE STANDARD 11048 i. 5.6	Rape Oilseed	-	-	Mass fraction of isothiocyanites	(0,1-2,0) %
	i. 5.7				Total Energy Nutrition	-
611	STATE STANDARD 30257 i. 5.6	Toasted rapeseed cake	-	-	Mass fraction of isothiocyan	(0,1-2,0) %
	i. 5.6				Mass fraction of impurities	Not detected / detected
	i. 5.7				Total Energy Nutrition	-
612	STATE STANDARD 32904	Animal feed, compound feed	-	-	Mass fraction of calcium	(1,0-200,0) g/kg
613	STATE STANDARD 32115	Alcoholic products and raw materials for their production	-	-	M. concentration of free and total sulfur dioxide	(0-500,0) mg/l
614	STATE STANDARD 26176	Animal feed, compound feed	-	-	Mass fraction of soluble and hydrolyzable carbohydrates	(1,0-60,0) %
615	STATE STANDARD 26312.6	Groats	-	-	Batter Acidity	(0,5-50,0) ^{0}T
616	STATE STANDARD 32169	Honey	-	-	Free acidity	(0-80) meq/kg
					pH	(3,0-9,0) units pH
617	STATE STANDARD 26811	Confectionery	-	-	Total sulfuric acid	(0,002-0,100) %
618	STATE STANDARD 23268.12	Mineral drinking water, medicinal, natural table waters	-	-	Permanganate oxidizability	(1,0-10,0) mg/l O_2
619	PND F 14.1:2:4.154-99 (ed. in 2014)	Water	-	-	Permanganate oxidizability	(0,25-100,0) mg O_2/dm3
620	PND F 14.1:2.99-97	Water	-	-	Hydrocarbonate	(10,0-500,0) mg/dm3
621	STATE STANDARD 31957	Water	-	-	M. concentration of carbonates and bicarbonates	(6,0-6100) mg/dm3
622	STATE STANDARD 23268.11	Mineral drinking water, medicinal, natural table	-	-	Iron ion (II), (III)	(0,5-10,0) mg/dm3

1	2	3	4	5	6	7
		waters				
623	STATE STANDARD 23268.2 i. 2	Mineral drinking water, medicinal, natural table waters	-	-	Carbon dioxide	(0,0001-0,005) mg/dm3
624	STATE STANDARD 23268.4	Mineral drinking water, medicinal, natural table waters	-	-	Sulfate ion	(0,2-10,0) mg/dm3
625	STATE STANDARD 23268.17	Mineral drinking water, medicinal, natural table waters	-	-	Ion chloride	(1,0-20,0) mg/dm3
626	STATE STANDARD 4245	Drinking water	-	-	Mass fraction of chlorides	(10,0-10000) mg/dm3
627	STATE STANDARD 31940	Drinking water	-	-	Sulphates	(10,0-2500) mg/dm3
628	PND F 14.1:2.159-2000	Water	-	-	Sulfate - ions	(10-50) mg/dm3 (50-1000) mg/dm3
629	STATE STANDARD 27894.10	Peat and its processed products for agriculture	-	-	Mass fraction of exchange calcium	(0,1-5,0) %
					Mass fraction of exchange magnesium	(0,01-1,0) %
630	STATE STANDARD 30181.1	Mineral fertilizer	-	-	Mass fraction of nitrogen	(10,0-35,0) %
631	STATE STANDARD 30181.4	Mineral fertilizer	-	-	Mass fraction of nitrogen	(8,0-35,0) %
632	STATE STANDARD 30181.6	Mineral fertilizer	-	-	Mass fraction of nitrogen in ammonium salts	(20,0-35,0) %
633	STATE STANDARD 27753.11	Greenhouse soils	-	-	Mass fraction of chlorides	(1,0-1500) mg/kg
634	STATE STANDARD 26424	Soils	-	-	Carbonate and bicarbonate ion of the aqueous extract	(0,1-10,0) mmol/100 g
635	STATE STANDARD 26425	Soils	-	-	Mass fraction of chlorides	(0,01-50,0) mmol/100 g
636	STATE STANDARD 26428	Soils	-	-	Calcium ion, magnesium ion	(0,10-20,0) mmol/100 g
637	STATE STANDARD 26715	Organic fertilizer	-	-	Mass fraction of total nitrogen	(0,5-5,0) %
638	STATE STANDARD 26716	Organic fertilizer	-	-	Mass fraction of ammonium nitrogen	(0,1-1,0) %
639	Methods according to the Guidelines for the application of unified biochemical methods for the study of blood, urine and milk in veterinary laboratories, GUV of Ministry of Agriculture of the	The biological fluids, egg	-	-	Carotene	(0,1 – 5,0) mg%
					Total protein in the blood	(5,25 – 10,43) mg%
					Protein fractions	
					Albumin	(2,0 – 60,0) %
					Beta – globulins	(2,0 – 25,0) %
					Manganese in the blood	(2,0 – 25,0) mcg%

1	2	3	4	5	6	7
	USSR, Moscow, 1981.				Glucose in the blood	(3,0 – 150,0) mg %
					The alkaline reserve in the blood	(31,5 – 60,0) total % CO_2
					Vitamin a in the blood	(8,46 – 100,00) mcg %
					Vitamin a in the liver	(0,282 – 17,600) mcg%
					Urea in the blood	(1,25 – 37,50) mg %
					Ketone bodies in the blood	(0,0 – 15,0) mg %
					Cholesterol in the blood	(2,0 – 200,0) mg %
					Alkaline phosphatase in the blood	(0,0 – 5,0) µmol (h. ml)
					Magnesium in the blood	(1,0 – 5,0) mg %
					Copper in the blood	(0,0 – 1,0) mg %
					The sodium in the blood	(50,0 – 500,0) mg%
					Zinc in the blood	(0,0 – 250,0) mg %
					Protein	(0 -5,0) g/l
					Sugar	(0 – 20,0) g/l
					Bilirubin in the blood	(8,0 – 410,0) µmol/l
					Aspartate aminotransferase and alanine aminotransferase	(0,1 – 190,0) units/l
					The calcium in the blood	(2,5 – 16,0) mg %
					Inorganic phosphorus in the blood	(1,20 – 14,68) mg %
					Iron in the blood	(0,05 – 100,00) mg %
					Potassium in the blood	(5,0 – 50,0) mg %
					The hemoglobin in the blood	-
					Methemoglobin in the blood	(0,1 – 5,0) %
					Alpha – amylase in the blood	(0,1 – 1320) units./l
					Creatine in the blood	(25,0 – 885,0) µm mol/l
					Chlorides in the blood	(75,0 – 120,0) mol/l
					Vitamin a in milk	(8,46 – 100,00) mcg %
640	STATE STANDARD 30648.2	Dairy products for baby food	-	-	Mass fraction of protein	(0,1-100,0) %
641	STATE STANDARD 30305.4	Dry milk products	-	-	Solubility index	(1,0-10,0) cm^3
642	STATE STANDARD ISO 750-2013	Products of processing fruits and vegetables	-	-	Titratable acidity	(0,4-30,0) T, mmol H^+
643	STATE STANDARD 11246 i. 6.4	Sunflower oilcake	-	-	Mass fraction of impurities	Not detected / detected
	i. 6.5				Total Energy Nutrition	-

1	2	3	4	5	6	7
644	STATE STANDARD 80 i. 5.3, i. 5.5	Sunflower pressed cake	-	-	Impurities	Not detected / detected
					Total energy nutrition in terms of dry substance	-
645	STATE STANDARD 11049	Corn oilcake	-	-	Mass fraction of impurities	Not detected / detected
					Total Energy Nutrition	-
646	STATE STANDARD 606 i 3.2	Cotton oilcake	-	-	Mass fraction of impurities	Not detected / detected
647	STATE STANDARD 27149 i. 5.5 i. 5.6	Soya feed pressed cake	-	-	Total Energy Nutrition	-
					Mass fraction of impurities	Not detected / detected
648	STATE STANDARD 27559	Flour and bran	-	-	Contamination by pests of grain stocks	Not detected / detected
649	STATE STANDARD 13586.6, i.1.1-1.3, i.1.4.2-2.3	Grain	-	-	Contamination by pests	Not detected / detected SDR (0.1-100) instance/kg, I-V degree of infection
650	STATE STANDARD 10853	Oilseeds	-	-	Contamination by pests	Not detected / detected I-III degree; (0,5-300) instance/kg, type of pest
651	STATE STANDARD 26312.3	Groats	-	-	Contamination by pests of grain stocks	Not detected / detected , (1-300) instance/kg, type of pest
652	STATE STANDARD 13586.4	Grain	-	-	Contamination by pests	Not detected / detected I-III degree; (0,5-300) instance/kg, type of pest
653	STATE STANDARD 27669	Baking wheat flour	-	-	Test bread baking	-
654	STATE STANDARD 31646	Cereal crops	-	-	Fusarium grains	(0,0-10,0) %
655	STATE STANDARD 1750	Dried fruit	-	-	Metal impurity and pest infestation	Detected / Not Detected
656	STATE STANDARD ISO 6497	Animal feed	-	-	Sampling	
657	STATE STANDARD 22983	Millet	-	-	The presence of spores of the smut	Not detected / detected
					Mass fraction of the core	-
658	STATE STANDARD 13496.5	Compound feed	-	-	Ergot	(0-1,0) %
659	STATE STANDARD 23453	Raw milk	-	-	Somatic cells	Detected/not detected
660	STATE STANDARD 8218	Milk	-	-	Cleanliness group	-

1	2	3	4	5	6	7
661	STATE STANDARD R 51465	Caseins and Caseinates	-	-	Burnt particles	(7,5-35,0) mg
662	SanPiN 2.3.2.1078 Appendix 14	Condensed milk	-	-	Energy nutrition	-
663	STATE STANDARD P 53799 i. 7.23	Soya feed oilcake	-	-	Total Energy Nutrition	-
664	GUIDELINES 4.1/4.2.2484-09 Assessment of the authenticity and identification of falsification of dairy products dated February 11, 009	Milk products	-	-	Falsification	-
665	STATE STANDARD 28245 i. 2 - i.4	Peat	-	-	The degree of decomposition, Botanical composition	(1,0-100,0) %
666	STATE STANDARD 27753.4	Greenhouse soils	-	-	Total salinity	(0,1-2,0) mSm
667	STATE STANDARD 18057	Coarse fodders	-	-	Microscopic fungi	Detected/Not Detected
					Affected by fungus Stachybotryschartarum	Detected/not detected
668	Guidelines for the isolation and quantification of microscopic fungi in animal feed, feed additives and raw materials for feed production of the Ministry of Agriculture of Russia dated July 14, 2003 No. 13-5-02 / 0827	Animal feed, feed additives and raw materials for feed production	-	-	Microscopic fungi	Detected/Not Detected
669	STATE STANDARD 13496.6	Animal feed	-	-	Microscopic fungi	$(0 – 1x10^n)$ CFU/g
670	STATE STANDARD 13496.10	Animal feed	-	-	Smut fungus spore content	Detected/not detected
671	STATE STANDARD 31774	Honey	-	-	Water fraction of total mass	(10,0-30,0) %
672	STATE STANDARD ISO 2173	Products of processing fruits and vegetables	-	-	Soluble solids	(0-85,0) %
673	STATE STANDARD 6320	Animal and vegetable fats and oils	-	-	Refractive index	(1,300-1,700) n^t_D
674	STATE STANDARD R 51420	Animal feed, compound feed and raw materials for compound feed	-	-	Mass fraction of phosphates, mass fraction of phosphorus	(0-50,0) g/kg
675	PND F 16.1:2.2.22-98	Soils	-	-	Mass fraction of oil products	(50-100000) mg/kg
676	GUIDELINES 2.6.1.1194-03 Radiation control. Strontium-90 and	Food products	-	-	Cesium-137	$(3,0-5\times10^4)$ Bq/kg

1	2	3	4	5	6	7
	Cesium-137. Food products. Sampling, analysis and hygienic assessment Guidelines for control methods dated February 20, 2003				Strontium-90	(0,1-10^6) Bq/kg
					Sampling	-
677	STATE STANDARD 32161	Food products	-	-	Cesium-137	(3,0-5×10^4) Bq/kg
678	STATE STANDARD P 54040	Crop products, feed	-	-	Cesium-137	(3,0-5×10^4) Bq/kg
679	Method for measuring the activity of radionuclides using a scintillation gamma spectrometer with Progress software (GNMC VNIIFTRI), 2004	Food products, crop production, feed	-	-	Cesium-137	(3,0-5×10^4) Bq/kg
680	STATE STANDARD P 54038	Farmland soil	-	-	Cesium-137	(3,0-5×10^4) Bq/kg
681	STATE STANDARD 32163	Food products	-	-	Strontium-90	(0,1-10^6) Bq/kg
682	STATE STANDARD P 54041	Soils	-	-	Strontium-90	(0,1-10^6) Bq/kg
683	Method for measuring the activity of radionuclides using a scintillation beta spectrometer with Progress software (GNMC VNIIFTRI), 2004	Food products, crop production, feed	-	-	Strontium-90	(0,1-10^6) Bq/kg
684	STATE STANDARD 31674	Animal feed, compound feed and raw materials for compound feed	-	-	General toxicity	Detected/not detected
685	STATE STANDARD 26669	Food and taste products	-	-	Preparation	-
686	STATE STANDARD 10444.1	Canned food	-	-	Preparation	-
687	STATE STANDARD R 51448	Meat and meat products	-	-	Preparation	-
688	STATE STANDARD 27543	Confectionery	-	-	Preparation	-
689	STATE STANDARD 7702.2.0	Poultry slaughter products, semi-finished products from poultry meat and objects of the environment	-	-	Preparation	-
					Sampling	-
690	STATE STANDARD 26670	Food products	-	-	Microorganism cultivation	-
691	STATE STANDARD 32149	Food products of processing of agricultural poultry eggs	-	-	Methods of microbiological analysis	Detected/not detected
692	Guidelines 2.3.2.2327-08 Guidelines for the organization of industrial microbiological control at dairy enterprises dated February 07,	Milk and dairy products	-	-	Preparation	-
					Washings	Detected/not detected

1	2	3	4	5	6	7
	2008				Sampling	-
693	STATE STANDARD ISO 7218 i.10 (calculation method)	Food products and animal feed	-	-	Microorganisms yeast mold	-
694	STATE STANDARD 33951	Food products	-	-	Lactic acid microorganisms	(0-1x10^{n}) CFU/g
695	STATE STANDARD 10444.15	Food products	-	-	QMAFAnM	(0-1x10^{n}) CFU/g
696	STATE STANDARD 30705	Dairy products for baby food	-	-	QMAFAnM	(0-1x10^{n}) CFU/g
697	STATE STANDARD 30712 i. 6.1	Non-alcoholic industry products	-	-	QMAFAnM	(0-1x10^{n}) CFU/g
	i. 6.2				Mesophilic aerobic microorganisms	(0-1x10^{n}) CFU/g
	i. 6.3				Coliforms	In n g detected/not detected
	i. 6.4				Yeast and mold	(0-1x10^{n}) CFU/g
698	STATE STANDARD P 50396.1	Poultry meat, offal and semi-finished poultry products	-	-	QMAFAnM	(0-1x10^{n}) CFU/g
699	STATE STANDARD 32901	Milk and dairy products	-	-	QMAFAnM	(0-1x10^{n}) CFU/g
					Coliforms	In n g detected/not detected
700	STATE STANDARD 31747	Food products	-	-	Coliforms	In n g detected/not detected
701	STATE STANDARD 31708	Food products and animal feed	-	-	Bacteria of the genus E. coli	In n g detected/not detected
702	STATE STANDARD 30726	Food products	-	-	Bacteria of the genus E. coli	In n g detected/not detected
703	STATE STANDARD P 50454	Meat and meat products	-	-	Coliform bacteria, E. coli	In n g detected/not detected
704	STATE STANDARD 32011	Food products and animal feed	-	-	Escherichia coli (O157)	In n g detected/not detected
705	STATE STANDARD 31746	Food products	-	-	Staphylococcus aureus	In n g detected/not detected
					Coagulase-positive staphylococci	In n g detected/not detected
706	STATE STANDARD 30347	Milk and dairy products	-	-	Staphylococcus aureus	In n g detected/not detected
707	STATE STANDARD P 54674	Poultry meat, offal and semi-finished poultry products	-	-	Staphylococcus aureus	In n g detected/not detected
708	STATE STANDARD 28560	Food products	-	-	Bacteria of the genus Proteus, Morganella, Providencia	In n g detected/not detected

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709	STATE STANDARD 29185	Food products and animal feed	-	-	Sulfite-reducing bacteria	In n g detected/not detected
710	STATE STANDARD 7702.2.6	Poultry meat, offal and semi-finished poultry products	-	-	Sulfite-reducing bacteria	In n g detected/not detected
711	STATE STANDARD 28566	Food products	-	-	Bacteria of the genus Enterococcus	In n g detected/not detected
712	STATE STANDARD ISO 21871	Food products and animal feed	-	-	Bacilluscereus	In n g detected/not detected
713	STATE STANDARD 10444.8	Food products and animal feed	-	-	Bacilluscereus	In n g detected/not detected
714	STATE STANDARD 10444.7	Food products	-	-	Botulinum toxins	Detected / Not Detected
					Clostridium butulinum	In n g detected/not detected
715	STATE STANDARD 10444.12	Food products and animal feed	-	-	Yeast and mold toxins	(0-1x10^{n}) CFU/g
					Mold	(0 – 1x10^{n}) CFU/g
716	STATE STANDARD 10444.14	Canned food	-	-	Mold	(0-1x10^{n}) CFU/g
717	STATE STANDARD 31468	Poultry meat, offal and semi-finished poultry products	-	-	Pathogens, including Salmonella	In n g detected/not detected
718	STATE STANDARD 31659	Food products	-	-	Bacteria of the genus Salmonella	In n g detected/not detected
719	STATE STANDARD P 50455	Meat and meat products	-	-	Bacteria of the genus Salmonella	In n g detected/not detected
720	STATE STANDARD 32012	Milk and dairy products	-	-	Spores of dairy mesophilic anaerobic microorganisms	(0-1x10^{n}) CFU/g
721	STATE STANDARD 32031	Food products	-	-	Listeria monocytogenes	In n g detected/not detected
722	GUIDELINES 4.2.1122-02 Organisation of control and methods for the detection of bacteria Listeriamonocytogenes in food products	Food products	-	-	Listeria monocytogenes	In n g detected/not detected
723	GUIDELINES 4.2.2046-06 Methods of identifying and parahaemolyticus vibrios in fish, non-fish objects of fishery, products produced from them, surface waters and other objects	Fish, non-fish objects of fishery, products produced from them, surface waters and other objects	-	-	V. parahaemolyticus	In n g detected/not detected

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724	STATE STANDARD ISO/TS 21872-2	Food products and animal feed	-	-	V. parahaemolyticus	In n g detected/not detected
725	STATE STANDARD ISO/TS 21872-1	Food products and animal feed	-	-	Vibrio spp.	In n g detected/not detected
726	STATE STANDARD R 54755	Food products	-	-	Pseudomonas aeruginosa	In n g detected/not detected
727	Guidelines. Detection and identification of Pseudomonas Aeruginosa in environmental objects (food, water, wastewater), Order of the USSR Ministry of Health dated May 24,1984	Food products	-	-	Pseudomonas aeruginosa	In n g detected/not detected
		Waters, waste waters			P. aeruginosa	In n ml^3 detected/not detected
728	STATE STANDARD 32064	Food products	-	-	Bacteria of the family Enterobacteriaceae	In n g detected/not detected
729	STATE STANDARD 10444.9	Food products	-	-	Clostridium perfringens	In n g detected/not detected
730	STATE STANDARD 31744	Food products and animal feed	-	-	Clostridium perfringens	In n g detected/not detected
731	STATE STANDARD 30425	Canned food	-	-	Industrial sterility	Detected/not detected
732	GUIDELINES № 3049-84 Guidelines for determining the residual amounts of antibiotics in animal products dated June 29, 1984	Livestock Products	-	-	Tetracycline, penicillin, streptomycin, grisin, zincbacitracin	In n g detected/not detected
733	STATE STANDARD 31903	Food products	-	-	Qualitative detection of antibiotics (streptomycin, penicillin)	Detected/Not Detected
734	STATE STANDARD 31502	Milk and dairy products	-	-	The presence of antibiotics	Detected/Not Detected
735	GUIDELINES 4.2.026-95 Express method for the determination of antibiotics in food	Food products	-	-	The presence of antibiotics	Detected/Not Detected
736	STATE STANDARD R 55481	Meat and meat products	-	-	Cephalosporins	Detected / Not Detected
737	STATE STANDARD 23454	Milk	-	-	Inhibitory substances	Detected / Not Detected
738	STATE STANDARD 21237	Meat	-	-	The causative agent of salmonellosis	Detected / Not Detected
					The causative agent of colibacillosis	Detected / Not Detected
					The causative agent of	Detected / Not Detected

1	2	3	4	5	6	7
					clostridiosis	
					E. coli	Detected / Not Detected
					Anaerobes	Detected / Not Detected
					Anthrax bacilli	Detected/not detected
					Swine erysipelas bacteria	Detected/not detected
					Listeriosis bacteria	Detected/not detected
					Pasteurellosis bacteria	Detected/not detected
					Bacteria of the coccal group (staphylococci, streptococci)	Detected/not detected
					Salmonella bacteria	Detected/not detected
					E. coli bacteria	Detected/not detected
					Proteus bacteria	Detected/not detected
739	GUIDELINES 4.2.999-00 Determination of the number of bifidobacteria in fermented milk products dated November 08, 2000	Fermented milk products	-	-	The presence of bifidobacteria	(0-1x10^{n}) CFU/g
740	STATE STANDARD 30706	Dairy products for baby food	-	-	The number of yeasts and molds	(0-1x10^{n}) CFU/g
741	Rules for bacteriological research of feed, Rules of the Ministry of Agriculture of the USSR dated June 10,1975	Animal feed	-	-	E. coli	In n g detected/not detected
					Pseudomonas aeruginosa	In n g detected/not detected
					Pasteurella	In n g detected/not detected
					Enterococci	In n g detected/not detected
					Including pathogenic	In n g detected/not detected
					Salmonella	In n g detected/not detected
					Pathogenic Escherichia	In n g detected/not detected
					E. coli	In n g detected/not detected
					Toxin-forming	In n g detected/not detected
					Anaerobes	In n g detected/not detected
					Enteropathogenic	In n g detected/not detected
					Total number of fungi	(0 – 1x10^{n}) CFU/g
					Botoxin bioassay	Detected / Not Detected
					Proteus	In n g detected/not detected
742	STATE STANDARD R 51426	Animal feed, compound feed, feed raw material	-	-	E. coli	In n g detected/not detected
					Pseudomonas aeruginosa	In n g detected/not detected
					Pasteurella	In n g detected/not detected

1	2	3	4	5	6	7
					Enterococci	In n g detected/not detected
					Including pathogenic	In n g detected/not detected
					Salmonella	In n g detected/not detected
					Pathogenic Escherichia	In n g detected/not detected
					E. coli	In n g detected/not detected
					Toxin-forming	In n g detected/not detected
					Anaerobes	In n g detected/not detected
					Enteropathogenic	In n g detected/not detected
					Total number of fungi	(0 – 1x10^{n}) CFU/g
					Pathogenic Yersinia	In n g detected/not detected
					Botoxin bioassay	Detected/not detected
					Proteus	In n g detected/not detected
743	STATE STANDARD 31878	Animal feed	-	-	Big group of coliforms	In n g detected/not detected
744	STATE STANDARD 24849	Water	-	-	Total microbial number	(0 – 1x10^{n}) CFU/g
745	GUIDELINES 4.2.1018-01 Sanitary and microbiological analysis of drinking water dated February 09, 2001	Drinking water	-	-	Common coliform bacteria	In n ml detected/not detected
					Thermo-tolerant coliform bacteria	In n ml detected/not detected
					Coliphages	In n ml detected/not detected
					Spores ofsulfite-reducing clostridia	In n ml detected/not detected
746	GUIDELINES 2.1.4.1184-03 Guidelines for the implementation and application of sanitary and epidemiological rules and standards SanPiN 2.1.4.1116-02 "Drinking water. Hygienic requirements for the quality of water packaged in containers. Quality control"	Drinking water, packaged water	-	-	Glucose-positive coliform bacteria	In n ml detected/not detected
					P. aeruginosa	In n ml detected/not detected
					Pathogenic bacteria of the intestinal group	In n ml detected/not detected
747	STATE STANDARD 31955.1	Drinking water	-	-	Coliform bacteria	In n ml detected/not detected
					E. coli	In n ml detected/not detected
748	GUIDELINES 4.2.1884-04 Sanitary-microbiological and sanitary-parasitological analysis of water of surface water objects (with Amendment N 1)	Water	-	-	Common coliform bacteria	In n ml detected/not detected
					Thermo-tolerant coliform bacteria	In n ml detected/not detected
					Coliphages	In n ml detected/not detected
					Total microbial number	(0 – 1x10^{n}) CFU/ml3
					Spores of sulfite-reducing clostridia	In n ml detected/not detected

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	GUIDELINES (Guidelines for control methods) dated March 03, 2004 N 4.2.1884-04				Enterococci	In n ml detected/not detected
					E. coli	In n ml detected/not detected
					Staphylococci	In n ml detected/not detected
					Sampling	-
749	GUIDELINES 4.2.2723-10 Laboratory diagnostics of salmonella, detection of salmonella in food and environmental objects dated August 13, 2010	Food products and environmental objects	-	-	Pathogens of intestinal infections	In n ml detected/not detected
					The causative agent of salmonellosis	Detected/ Not Detected
750	STATE STANDARD 18963	Drinking water	-	-	Total number of bacteria	(0 – 1x10^{n}) CFU/ml3
					Big group of coliforms	In n ml detected/not detected
					Presence of E. coli bacteria	In n ml detected/not detected
					Sampling	In n ml detected/not detected
751	GUIDELINES 2.1.5.800-99 Organization of state sanitary and epidemiological surveillance for wastewater disinfection dated December 27,1999	Wastewater	-	-	Common coliform bacteria	In n ml detected/not detected
					Thermo-tolerant coliform bacteria	In n ml detected/not detected
					Coliphages	In n ml detected/not detected
752	PND F 14.1:2:3:4.123-97	Waters	-	-	Biochemical oxygen demand	(0,5-1000) mg O2/dm3
753	GUIDELINES 2293-81 Guidelines for sanitary-microbiological soil research, USSR Ministry of Health. Main Sanitary and Epidemiological Administration - M., 1981	Soils	-	-	Enterococci	In n ml detected/not detected
754	Guidelines for laboratory diagnosis of bee cytrobacteriosis No. 19-7-2 / 83 dated May 05, 1994. Ministry of Agriculture and Food Production of Russia	Bees	-	-	Cytrobacteriosis	Detected/Not Detected
755	Methodological guidelines for laboratory diagnosis of Paenibacillus larvae and Melissococcus plutonius, parahilar, septicaemia and salmonellosis of	Bees	-	-	Paenibacillus larvae and Melissococcus plutonius, parahilar, septicaemia and salmonellosis of bees	Detected / Not Detected

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	bees, GOSAGROPROM USSR, Moscow, 1986					
756	GUIDELINES № 13-7-2/1758-99 Guidelines for the accelerated indication of organelles, Salmonella and enteropathogenic Escherichia with adhesive antigens in pathological material, feed, environmental objects in the coagglutination reaction dated October 11, 1999	Pathological material, feed, environmental objects	-	-	Salmonella infection, enteropathogenic Escherichia	Detected / Not Detected
757	GUIDELINES № 13-7-2/2117 Guidelines for the bacteriological diagnosis of colibacteriosis (Escherichiosis) in animals dated July 27, 2000	Pathological material, feces, intestines of animals	-	-	Colibacillosis infection (escherichiosis)	Detected / Not Detected
758	GUIDELINES №432-2 Guidelines for laboratory research on pseudomonosis of animals and birds dated May 16, 1988	Pathological material, frozen embryos, milk, the secretion from the genitals of animals and birds	-	-	Infection Staphylococcus (the pseudomonosis)	Detected / Not Detected
759	Guidelines for laboratory diagnosis of animal streptococcosis Methodical instructions of the Ministry of Agriculture of the USSR dated September 25,1990	Pathological material	-	-	The causative agent of Streptococcosis	Detected / Not Detected
760	SP 3.1.088-96, VP 13.4.1311-96 Prevention and control of infectious diseases common to humans and animals. Listeriosis dated June18,1996 N 23	Pathological material	-	-	The causative agent of Listeriosis	Detected / Not Detected
760	STATE STANDARD 26503	Pathological material	-	-	The causative agent of Clostridia	Detected / Not Detected
761	GUIDELINES № 13-7-2/1759 Guidelines for laboratory diagnosis of mixed intestinal infection of young animals caused by pathogenic enterobacteria dated October	Pathological material, feces, intestines of animals	-	-	Infection of salmonellosis, mixed intestinal infection	Detected / Not Detected

1	2	3	4	5	6	7
	11,1999					
762	Guidelines for the laboratory diagnosis of animal yersiniosis and the detection of the causative agent of the disease in raw meat, milk and vegetable feed. No. 5-1-14 / 971 dated October 3, 2005	Pathological material, feces, intestines of animals, raw meat, milk and vegetable feed	-	-	Yersiniosis	Detected / Not Detected
763	GUIDELINES No. 13-7-2 / 2160 Guidelines for accelerated sanitary and bacteriological control of raw materials and products of animal and plant origin for the presence of salmonella, enteropathogenic Escherichia and Yersinia dated October 25, 2000	Raw materials and products of animal and vegetable origin	-	-	The causative agent of Yersiniosis	Detected / Not Detected
764	Guidelines for sanitary-microbiological soil research approved on April 08,1976, No. 1446-76 Guidelines. Methods of microbiological soil control	Soils	-	-	E. coli	In n g detected/not detected
					Cl. Perfringens	In n g detected/not detected
					The number of thermophilic bacteria	In n g detected/not detected
					Nitrifying bacteria	In n g detected/not detected
					TNB(total number of bacteria)	In n g detected/not detected
					Pathogenic bacteria, including salmonella	In n g detected/not detected
					Enterococcus Index	In n g detected/not detected
765	STATE STANDARD R 52833	Food products and animal feed	-	-	Pathogenic microorganisms	Detected/Not Detected
766	Identification of pathogenic bacteria allocated during the control of food, with the application of BAX System Q7. Guidelines No. 02.036-08, Moscow, 2008	Food products and animal feed	-	-	Pathogenic microorganisms	Detected/Not Detected
767	Guidelines for the determination of the causative agents of helminthiasonosis in freshwater fish. No. 13-4-2 / 1751 dated October 04,1999	Freshwater fish	-	-	The causative agents of helminthiasis	Detected/Not Detected

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768	Guidelines for laboratory diagnosis of trichinosis of animals No. 13-7-2 / 1428 dated October 28, 1998	Carcases, half-carcases, quarters of pigs, wild boars, badgers, bears, omnivores and carnivores, nutria	-	-	Trichinella larvae	Detected/Not Detected
769	GUIDELINES 3.2.988-00 Methods of sanitary-parasitological examination of fish, shellfish, crustaceans, amphibians, reptiles and their processed products dated January 01, 2001	Freshwater and marine fish, mollusks, crustaceans, amphibians, reptiles and their processed products	-	-	Viable parasite larvae	Detected/Not Detected
770	Methods of parasitological inspection of sea fish and fish products (raw sea fish, chilled and frozen fish) dated December 29,1988.	Sea fish and fish products	-	-	Viable helminth larvae	Detected/Not Detected
771	Instructions for the sanitary-parasitological assessment of marine fish and fish products (raw fish, chilled and frozen sea fish, intended for sale in a distribution network and at public catering establishments), Moscow 1989	Marine fish and fish products	-	-	Viable helminth larvae	Detected/Not Detected
772	GUIDELINES 4.2.3016-12 i.6, i.7.1, i.7.2, i.7.3, i.8.2 Sanitary and parasitological studies of fruit and vegetable, fruit and berry and plant products dated May 12, 2012	Fruit and vegetable, fruit and berry and plant products	-	-	Eggs, helminth larvae, intestinal pathogenic protozoa cysts	Detected/Not Detected
773	GUIDELINES 2.1.7.2657-10 Entomological methods of the soil investigation of residential environment for the presence of preimaginal stages of synatropic flies dated July 09, 2010	Soils	-	-	Viable larvae and pupae of synanthropic flies	(0-100) instances in a sample

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774	GUIDELINES 4.2.2661-10 i.4.2, i.4.3, i.4.7, 8.2, i.10 Methods of sanitary-parasitological studies dated July 23, 2010	The objects of the environment (soil, water, sewage and storm drains, their precipitation, manure and manure runoff)	-	-	Helminth eggs and larvae	Detected/Not Detected
					Cysts of pathogenic protozoa	Detected/Not Detected
775	GUIDELINES № 432-3 for the diagnosis of bee brucellosis dated December 07, 1987	Bees	-	-	The causative agent of brucellosis	Detected/Not Detected
776	GUIDELINES № 115-6a for rapid diagnosis of varroatosis and determining the degree of damage to bee colonies by mites of varroa in apiary conditions dated January 16, 1984	Bees	-	-	The causative agent of varroatosis	Detected/Not Detected
777	GUIDELINES № 13-5-02/0466 for the diagnosis of acarapidosis and exoacarapidosis of bees dated June 13, 2002	Bees	-	-	The causative agent of acarapidosis	Detected/Not Detected
778	GUIDELINES № 115-6a for the diagnosis of nosematosis of honey bees dated April 25. 1985.	Bees	-	-	The causative agent of nosematosis	Detected/Not Detected
779	STATE STANDARD 19496	Meat and meat products	-	-	Histological identification of the composition (freshness, degree of ripening of meat, structure, composition of meat products)	Match / Not Match
780	STATE STANDARD 31479	Meat and meat products	-	-	Identification of the composition	Detected/not detected
781	STATE STANDARD R 53853	Poultry meat	-	-	Identification of the composition	Detected/not detected
782	STATE STANDARD 31931	Poultry meat	-	-	Histological identification of the composition	Detected/not detected
783	STATE STANDARD 31474	Meat and meat products	-	-	Herbal Protein Supplements	Detected/not detected
784	STATE STANDARD 31500	Meat and meat products	-	-	Herbal Carbohydrate Supplements	Detected/not detected
785	STATE STANDARD 31796	Meat and meat products	-	-	Structural components of the composition	Detected/not detected
786	STATE STANDARD P 54368	Meat and meat products	-	-	Plant components	Detected/not detected
787	STATE STANDARD 32164	Food products	-	-	Sampling	-
788	STATE STANDARD 30390	Public catering products	-	-	Sampling	-

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789	STATE STANDARD 31467	Poultry meat, offal and semi-finished products from poultry meat	-	-	Sampling	-
790	STATE STANDARD 26313	Fruit and vegetable products	-	-	Sampling	-
791	STATE STANDARD 31904	Food products	-	-	Sampling	-
792	STATE STANDARD R 51447	Meat and meat products	-	-	Sampling	-
793	STATE STANDARD 8756.0	Canned food	-	-	Sampling	-
794	STATE STANDARD 9792	Sausages and products from pork, lamb, beef and meat of other types of slaughtered animals and birds	-	-	Sampling	-
795	STATE STANDARD 31339	Fish, non-fish objects and products from them	-	-	Sampling	-
796	STATE STANDARD 5904	Confectionery	-	-	Sampling	-
797	STATE STANDARD 32190	Vegetable oils	-	-	Sampling	-
798	STATE STANDARD 31730	Wine production	-	-	Sampling	-
799	STATE STANDARD 6687.0	Non-alcoholic industry products	-	-	Sampling	-
800	STATE STANDARD 32036	Ethyl alcohol from food raw materials	-	-	Sampling	-
801	STATE STANDARD 33932	Fresh cucumbers	-	-	Sampling	-
802	STATE STANDARD 19215	Fresh cranberries	-	-	Sampling	-
803	STATE STANDARD 20450	Fresh lingonberry	-	-	Sampling	-
804	STATE STANDARD 32787	Fresh apricots	-	-	Sampling	-
805	STATE STANDARD R 55909	Fresh garlic	-	-	Sampling	-
806	STATE STANDARD 27572	Fresh apples	-	-	Sampling	-
807	STATE STANDARD 27573	Fresh pomegranate fruits	-	-	Sampling	-
808	STATE STANDARD 31821	Fresh eggplant	-	-	Sampling	-
809	STATE STANDARD 7194	Fresh potato	-	-	Sampling	-
810	STATE STANDARD 6828	Fresh strawberries	-	-	Sampling	-
811	STATE STANDARD 6829	Fresh black currant	-	-	Sampling	-
812	STATE STANDARD 6830	Fresh gooseberry	-	-	Sampling	-
813	STATE STANDARD 7975	Fresh food pumpkin	-	-	Sampling	-
814	STATE STANDARD 32285	Fresh beetroot	-	-	Sampling	-
815	STATE STANDARD 16270	Fresh early ripening apples	-	-	Sampling	-

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816	STATE STANDARD 23268.0	Mineral water, medicinal drinking water, medicinal table and natural table water	-	-	Sampling	-
817	STATE STANDARD R 56237	Drinking water	-	-	Sampling	-
818	STATE STANDARD 13586.3	Grain	-	-	Sampling	-
819	STATE STANDARD 10852	Oilseeds	-	-	Sampling	-
820	STATE STANDARD 13979.0	Presses cakes, oil cakes , mustard powder	-	-	Sampling	-
821	STATE STANDARD R ISO 24333	Grain and its processed products	-	-	Sampling	-
822	STATE STANDARD 21560.0	Mineral fertilizer	-	-	Sampling	-
823	STATE STANDARD 13496.0	Compound feed, raw feed material	-	-	Sampling	-
824	STATE STANDARD 26826	Limestone flour	-	-	Sampling	-
825	STATE STANDARD 28736	Root crops feed	-	-	Sampling	-
826	STATE STANDARD 27753.1	Greenhouse soils	-	-	Sampling	-
827	STATE STANDARD 17.4.4.02	Soils	-	-	Sampling	-
828	STATE STANDARD 30182	Mineral fertilizer	-	-	Sampling	-
829	STATE STANDARD R 54332	Peat	-	-	Sampling	-
830	STATE STANDARD 32873	Edible chestnut nuts	-	-	Sampling	-
831	STATE STANDARD 15113.0	Food concentrates	-	-	Sampling	-
832	STATE STANDARD 14189	Pesticides	-	-	Sampling	-
833	STATE STANDARD 32751	Confectionery	-	-	Sampling	-
834	STATE STANDARD 31854	Fresh leek	-	-	Sampling	-
835	Instruction No. 1400/1751 Instructions on the procedure and frequency of monitoring the content of microbiological and chemical pollutants in meat, poultry, eggs and their processed products Order of the Department of Food and Processing Industry of the Ministry of Agriculture of the Russian Federation dated June 27, 2000	Sausage workshops, meat processing workshops	-	-	Washings: QMAFAnM	$(0\text{-}3*10^3)$ CFU/cm^3
					CGB	Detected/not detected
					Proteus	Detected/not detected
					Salmonella	Detected/not detected
					Staphylococcus aureus	Detected/not detected

1	2	3	4	5	6	7
836	Sanitary rules for refrigerators SR No. 4695-88 dated September 29, 1988	The air in the refrigerating chambers	-	-	Washings : Molds	(0-150) CFU
837	Guidelines for sanitary and bacteriological control in catering and food trade GUIDELINES dated December 31,1982 N 2657	Catering and food trade enterprises	-	-	Washings : General bacterial contamination	(0-3*10^2) CFU/cm^2
					CGB	Detected/not detected
					Staphylococcus aureus	Detected/not detected
					Proteus	Detected/not detected
838	Guidelines for quality control of disinfection of objects that are the subject to veterinary supervision (Appendix No. 3) Methodical instructions of the State Agro-Industrial Committee of the USSR dated May16,1988 N 432-3	Objects that are the subject to veterinary supervision	-	-	Washings: (quality control of disinfection): CGB	Detected/not detected
					Staphylococci	Detected/not detected
					Genus Bacillus	Detected/not detected
839	Guidelines for Sanitary and Microbiological control of Food Production from Fish and Marine Invertebrates Instruction of the USSR Ministry of Health dated February 22,1991 N 5319-91	Fish workshops	-	-	Washings: QMAFAnM	(0-300) CFU/cm^2
					CGB	(0-300) CFU/cm^2
840	Guidelines No. 02.012-06 dated December 08, 2006 Determination of bacteria of the genus Listeria by enzyme-linked immunosorbent analysis	Meat processing enterprises	-	-	Washings: Listeria monocytogenes	Detected/not detected
841	GUIDELINES 4.2.2723-10 Laboratory diagnosis of salmonellosis, detection of salmonella in food and environmental objects	Food and environmental products	-	-	Washings: Salmonella	Detected/not detected

1	2	3	4	5	6	7
	GUIDELINES dated August 13, 2010 N 4.2.2723-10					
842	GUIDELINES 4.2.734-99 Microbiological monitoring of the work environment. (Guidelines for control methods) dated March 10, 1999 N 4.2.734-99	Air (pharmaceutical workshops)	-	-	Washings: Molds	Detected/not detected
					Non-spore forming microorganisms	(0-100000) CFU
843	Instruction on the sanitary-microbiological control of carcasses, poultry meat, poultry products, eggs and egg products at poultry and poultry processing enterprises dated August 30,1990	Poultry processing plants	-	-	Washings: CGB	Detected/not detected
					Total microbial number	(0-5*10^2) CFU/cm^2
844	STATE STANDARD 12036 i.1.1-1.5	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	Sampling	-
845	STATE STANDARD 12037	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	Purity and waste	(30,00-100,00) %
846	STATE STANDARD 12038 i.4.19	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	Germination and germination energy	(0-100) %

1	2	3	4	5	6	7
847	STATE STANDARD 12039	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	Viability	(0-100) %
848	STATE STANDARD 12041	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	Moisture	(0-40) %
849	STATE STANDARD 12042	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	1000 seed weight	(0,1-1000,0) г
850	STATE STANDARD 12043 i.1.2	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	Authenticity	Match/not match
851	STATE STANDARD 12044	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage	-	-	Infestation by diseases	Detected/not detected

1	2	3	4	5	6	7
852	STATE STANDARD 12045 i.6.8	Seeds of cereals, legumes, forage, oil, essential oil of technical, medicinal and aromatic crops. Seeds of vegetable, melon crops, fodder roots and fodder cabbage. Sugar Beet Seeds	-	-	Pest colonization	Detected/not detected
853	STATE STANDARD 13056.1	Seeds of trees and shrubs.	-	-	Sampling	-
854	STATE STANDARD 13056.2	Seeds of trees and shrubs.	-	-	Purity and waste	(30,00-100,00) %
855	STATE STANDARD 13056.3	Seeds of trees and shrubs.	-	-	Moisture	(0-40) %
856	STATE STANDARD 13056.4	Seeds of trees and shrubs.	-	-	1000 seed weight	-
857	STATE STANDARD 13056.6	Seeds of trees and shrubs.	-	-	Germination and germination energy	(0-100) %
858	STATE STANDARD 13056.7	Seeds of trees and shrubs.	-	-	Viability	(0-100) %
859	STATE STANDARD 13056.8 i.3	Seeds of trees and shrubs.	-	-	Goodness	(0-100) %
860	STATE STANDARD 13056.9 i.3.5	Seeds of trees and shrubs.	-	-	Pest colonization	Detected/not detected
861	STATE STANDARD 14335 i.1.6, items 1.10-2.1, i.3	Tree planting material	-	-	Exterior view	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of the stem, trunks	Match/not match
					Stem Length	Match/not match
					Sampling	-
862	STATE STANDARD 22617.0	Sugar Beet Seeds	-	-	Sampling	-
863	STATE STANDARD 22617.1	Sugar Beet Seeds	-	-	Monogermity	(0-100) %
					Purity and waste	(30,00-100,00) %
					Uniformity in size	(0-100) %
864	STATE STANDARD 22617.2	Sugar Beet Seeds. Beet Seeds	-	-	Singleness	(0-100) %
865	STATE STANDARD 22617.3 i.5.1	Sugar Beet Seeds	-	-	Germination and germination energy	(0-100) %
					Moisture	(0-40) %
866	STATE STANDARD 22617.4	Beet Seeds	-	-	1000 seed weight	-
					The weight of one seed unit	-
867			-	-	Exterior view	Match/not match

1	2	3	4	5	6	7
	STATE STANDARD 24835 i.3.2, i.3.4.2, i.3.4.3, i.3.4.4	Tree and shrub planting material			Length of root system	Match/not match
					Length of aerial part	Match/not match
					Sampling	-
868	STATE STANDARD 24909	Tree planting material	-	-	Exterior view	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					The number of boughs	Match/not match
					The diameter of the root system of the stem	Match/not match
					Length of the root system	Match/not match
					Size of the ball of earth	Match/not match
					Height of the stem	Match/not match
					Sampling	-
869	STATE STANDARD 24933.0	Flower crop seeds	-	-	Sampling	-
870	STATE STANDARD 24933.1	Flower crop seeds	-	-	Purity and waste	(30,00-100,00) %
871	STATE STANDARD 24933.2	Flower crop seeds	-	-	Germination and germination energy	(0-100) %
872	STATE STANDARD 24933.3 i.1.2	Flower crop seeds	-	-	Moisture	(0-40) %
873	STATE STANDARD 25622 i.3.1.1	Planting material of flower crops	-	-	Sampling	-
874	STATE STANDARD 25769 i.3.2.1, i.3.2.2, i.3.3, i.4.3	Tree planting material	-	-	Exterior view	Match/not match
					The presence of pests	Detected/not detected
					Mechanical damages	Detected/not detected
					The presence of diseases	Detected/not detected
					Crown diameter	Match/not match
					Size of the ball of earth	Match/not match
					Seedling height	Match/not match
					Sampling	-
875	STATE STANDARD 26231 i.1.5, i.3.1-3.2, i.3.3.1, i.3.3.2-3.3.4	Shrub planting material	-	-	Exterior view	Match/not match
					The presence of pests	Detected/not detected
					The thickness of the stem at the root collar	Match/not match
					Length of the root system	Match/not match
					Length of aerial part	Match/not match

1	2	3	4	5	6	7
					Sampling	-
876	STATE STANDARD 26495 i.1.5. i.2.4, i.3.3.2, i.3.3.3, i.3.3.5	Tree planting material	-	-	The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					The diameter of the trunks	Match/not match
					Length of aerial part	Match/not match
					Length of the root system	Match/not match
					Sampling	-
877	STATE STANDARD 26869 i.1.2, i.2.5, i.3.2.2, i.3.2.4, i.3.3, i.3.4	Shrub planting material	-	-	Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Crown diameter	Match/not match
					The length of the root system and shoots	Match/not match
					Size of earth ball	Match/not match
					Length of aerial part	Match/not match
					Sampling	-
878	STATE STANDARD 27610 i.3.1, i.3.3, i.10.3	Tree and shrub planting material	-	-	Exterior view	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Diameter of stem root system	Match/not match
					Length of root system	Match/not match
					Size of earth ball	Match/not match
					Top length of stem	Match/not match
					Sampling	-
879	STATE STANDARD 27635 i.3.1.1	Shrub planting material	-	-	Sampling	-
880	STATE STANDARD 28055 i.1.1.1, i.1.1.3, i.3.1, i.3.3.1-3.3.2, i.3.3.3, i.3.3.6	Tree and shrub planting material	-	-	Exterior view	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Diameter of trunk, crown, root system	Match/not match
					Size of earth ball	Match/not match
					The length of the root system and of the largest boughs	Match/not match

1	2	3	4	5	6	7
					Top length of stem and plants	Match/not match
					Sampling	-
881	STATE STANDARD 28636 i.3	Seeds of forage crops	-	-	Germination and germination energy	(0-100) %
					Authenticity	Match/not match
					Purity and waste	(30,00-100,00) %
					Sampling	-
882	STATE STANDARD 28829	Tree and shrub planting material	-	-	The presence of pests	Detected/not detected
					Number of boughs	Match/not match
					The presence of diseases	Detected/not detected
					Diameter of trunk and crown,	Match/not match
					Top length of stem and plants	Match/not match
					Determining the root system by measuring the size of the container	Match/not match
					Sampling	-
883	STATE STANDARD 28849 i.1.1.5, i.3.1, i.3.3.1	Planting material of flower crops.	-	-	Exterior view	Match/not match
					Colour, Form	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Bulb and corm size	Match/not match
					Sampling	-
884 883	STATE STANDARD 28850 i.1.1.4, i.1.1.6, i.2.3.1, i.3.1, i.3.3.1, i.3.3.3 STATE STANDARD 28849 i.1.1.5, i.3.1, i.3.3.1	Planting material of flower crops Planting material of flower crops.	- -	- -	Exterior view	Match/not match
					Condition of planting material	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Diameter of tuber, rhizome	Match/not match
					The number of shoots, stems, buds, leaves, rosettes	Match/not match
					Length of aerial part	Match/not match
					Rhizome length	Match/not match
					Exterior view	Match/not match
885			-	-	Exterior view	Match/not match

1	2	3	4	5	6	7
	STATE STANDARD 28851 i.3.1.1 i.3.3.1, i.3.3.2, i.3.3.3	Planting material of flower crops.			Condition of planting material	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					The number of leaves, internodes	Match/not match
					The length of the root system, cuttings	Match/not match
					Sampling	-
886	STATE STANDARD 28852 i.3.1, i.3.3	Planting material of flower crops.	-	-	Exterior view	Match/not match
					Condition of planting material	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					The number of shoots, buds, leaves	Match/not match
					The length of the root system,	Match/not match
					Length of aerial part	Match/not match
					Sampling	-
887	STATE STANDARD 29105.1	Planting material of flower crops.	-	-	Sampling	-
888	STATE STANDARD 29105.2	Planting material of flower crops.	-	-	Sampling	-
889	STATE STANDARD 29105.3	Planting material of flower crops.	-	-	Sampling	-
890	STATE STANDARD 30025	Seeds of ethereal oil crops	-	-	Purity and waste	(30,00-100,00) %
891	STATE STANDARD 30088	Seed onion and onion sample	-	-	Exterior view	Match/not match
					Disease contamination	Detected/not detected
					Presence of ticks	Detected/not detected
					Purity and waste	(30,00-100,00) %
					Bulb size	Match/not match
					Sampling	-
892	STATE STANDARD 30106 i.3.1.3 i.5.2.2, i.5.2.3.1, i.5.2.3.3	Garlic seed.	-	-	Exterior view	Match/not match
					Presence of ticks	Detected/not detected
					Disease contamination	Detected/not detected
					Bulb size	-
					Purity and waste	(30,00-100,00) %

1	2	3	4	5	6	7
					Sampling	-
893	STATE STANDARD 30360 table A1	Seeds of ethereal oil crops	-	-	Disease contamination	Detected/not detected
894	STATE STANDARD 30361 i.7.1, i.7.2	Seeds of ethereal oil crops	-	-	Pest colonization	Detected/not detected
895	STATE STANDARD 30556	Seeds of ethereal oil crops	-	-	Germination and germination energy	(0-100) %
896	STATE STANDARD 31783 i.3.3.6, i.10.1, i.10.3	Planting material of grapes	-	-	Exterior view	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Diameter of root system, shoots	Match/not match
					The length of the root system, sprigs, seedlings	Match/not match
					Sampling	-
897	STATE STANDARD 3317 i.1.1.2, i.1.1.3, i.1.1.6, i.3.4	Tree and shrub planting material	-	-	Exterior view	Match/not match
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					The length of the root system	Match/not match
					The thickness of the stem at the root collar	Match/not match
					Length of aerial part	Match/not match
					Sampling	-
898	STATE STANDARD 3577 i.2.3	Shrub planting material	-	-	Sampling	-
899	STATE STANDARD 3578 i.3.1	Planting material of flower crops	-	-	Sampling	-
900	STATE STANDARD 3579 i 6.1	Shrub planting material	-	-	Sampling	-
901	STATE STANDARD R 50260 i.3	Vegetable seeds	-	-	Germination and germination energy	(0-100) %
					Sampling	-
902	STATE STANDARD R 53050 i.5.2, i.7.1, i.7.2, i.7.3, i.7.4, i.7.7	Planting material of grapes	-	-	Exterior view	Match/not match
					The presence of diseases	Detected/not detected
					The number of full live eyes	Match/not match
					Cutting length	Match/not match
					The thickness of the cuttings	Match/not match

1	2	3	4	5	6	7
					Sampling	-
903	STATE STANDARD R 53135 i.4.2, i.5, i.6.3	Planting material of fruit, berry and nut-bearing crops.	-	-	Exterior view	-
					Mechanical damages	Detected/not detected
					Condition of planting material	Match/not match
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Diameter of the stem, trunks	Match/not match
					The length of the root system, sprigs	Match/not match
					Length of aerial part of plants and stem	Match/not match
					Sampling	-
904	STATE STANDARD R 54051-2010 i.5.0, i.5.1, i.5.3, i.5.7	Planting material of fruit and berry crops.	-	-	Exterior view	Match/not match
					Mechanical damages	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of diseases	Detected/not detected
					Sampling	-
905	STATE STANDARD R 55294 i.2, i.4.2.1, i.6.2, i.6.3	Seeds of forage crops.	-	-	Germination and germination energy	(0-100) %
					Purity and waste	(30,00-100,00) %
					Moisture	(0-40) %
					Sampling	-
906	STATE STANDARD R 55330 i.2, i.4.2, i.6.3	Seeds of forage crops.	-	-	Germination and germination energy	(0-100) %
					Purity and waste	(30,00-100,00) %
					Moisture	(0-40) %
					Sampling	-
907	Instructions for testing varietal crops. Part I (cereals, legumes, oilseeds and spinning crops), approved on the NTS of Ministry of Agriculture and Industry of the Russian Federation dated June 21,1994, protocol No. 14	Cereals, legumes, oilseeds crops	-	-	Varietal purity	(90-100) %

1	2	3	4	5	6	7
908	Instructions for testing varietal crops. Part II (sugar beets, potatoes, perennial and annual fodder herbs), approved on the NTS of Ministry of Agriculture and Industry of the Russian Federation dated June 21,1994, protocol No. 14	Forage crops, potatoes	-	-	Varietal purity	(90-100) %
909	Instructions for testing varietal crops of rare forage crops, 1991	Forage crops	-	-	Varietal purity	(90-100) %
910	Instructions for testing varietal crops (plantings) of ethereal oil crops, approved by USSR Ministry of Agriculture in 1982	Ethereal oil crops	-	-	Varietal purity	(90-100) %
911	Instructions for testing seed crops of vegetable and melons, fodder root crops and fodder cabbage, approved by The Ministry of Agriculture of the Russian Federation dated May 14, 2001	Seed crops of vegetable and melons, fodder root crops and fodder cabbage	-	-	Varietal purity	(90-100) %
912	Instructions for testing uterine plantings and planting material of fruit, berry, flower and decorative crops and grapes, approved by Ministry of Agriculture of the Russian Federation in January 01,1994	Flower crops. Planting material of fruit, berry, nut-bearing crops and grapes.	-	-	Varietal purity	(90-100) %
913	Instructions for testing crops of medicinal plants	Medicinal crops	-	-	Varietal purity	(90-100) %
914	STO VNIIKR 2.005—2010 Asian Longhorned Beetle Anoplophora glabripennis (Motschulsky) Methods of detection and identification	Planting material. Forest plantations and timber (raw materials and products obtained by mechanical and chemical processing of wood and its parts)	-	-	Asian Longhorned Beetle (Anoplophora glabripennis (Motschulsky)	Detected/not detected

1	2	3	4	5	6	7
915	Guidelines for the detection and identification of cowpea weevil of the genus Callosobruchus, FSBI VNIIKR , Moscow - 2014	Legumes (food and feed) crops.	-	-	Cowpea weevil of the genus Callosobruchus (Callosobruchus spp.)	Detected/not detected
916	STATE STANDARD 28420 i.1 Quarantine of plants. Methods of entomological examination of stock products	Legumes (food and feed) crops.	-	-	Cowpea weevil of the genus Callosobruchus (Callosobruchus spp.)	Detected/not detected
		Cereal products, dried fruits, packaging			Khapra beetle (Trogoderma granarium Everts)	Detected/not detected
917	Guidelines for the detection and identification of Peritelus familiaris Conotrachelus nenuphar (Herbst), FSBI VNIIKR , Moscow - 2014	Fresh fruits. Berries. Planting material.	-	-	Peritelus familiaris (Conotrachelus nenuphar (Herbst)	Detected/not detected
918	Guidelines for the detection and identification of Western corn rootworm Diabrotica virgifera Le Conte, FSBI VNIIKR , Moscow - 2009	Live plants with the root system.	-	-	Western corn rootworm (Diabrotica virgifera Le Conte)	Detected/not detected
919	STO VNIIKR 2.026—2011 Western corn rootworm Diabrotica virgifera Le Conte Methods of detection and identification	Live plants with the root system.	-	-	Western corn rootworm (Diabrotica virgifera Le Conte)	Detected/not detected
920	Guidelines for identifying and preventing the introduction of flea beetle (Epitrix spp.) into the territory of the Russian Federation. Approved in 1999 by Head of state plant Quarantine Inspection of the Russian Federation A.S. Vasyutin.	Potato tubers (seed and food)	-	-	Potato tuber flea beetle (Epitrix tuberis Gentner)	Detected/not detected
921	Guidelines for the detection and identification of flies of the genus Liriomyza Mik., Quarantined for the territory of the Russian Federation, FSI VNIIKR, Moscow - 2009	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	The South American leaf miner (Liriomyza huidobrensis Blanchard)	Detected/not detected
		Vegetables. Ornamental plants. Agricultural plants			Vegetable leaf miner (Liriomyza sativae Blanchard)	Detected/not detected

1	2	3	4	5	6	7
		during vegetation (including in greenhouses)				
		Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			American leaf miner (Liriomyza trifolii (Burgess)	Detected/not detected
922	STO VNIIKR 2.031—2012 American clover miner Liriomyza trifolii (Burg.), South American leaf miner Liriomyza huidobrensis (Blanchard) and tomato miner Liriomyza sativae Blanchard. Methods of detection and identification	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	The South American leaf miner (Liriomyza huidobrensis Blanchard)	Detected/not detected
		Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			Vegetable leaf miner (Liriomyza sativae Blanchard)	Detected/not detected
		Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			American leaf miner (Liriomyza trifolii (Burgess)	Detected/not detected
923	Guidelines for the detection and identification of Andean potato weevils of the genus Premnotrypes, FSBI VNIIKR , Moscow – 2014.	Potato tubers (seed and food)	-	-	Andean potato weevils (Premnotrypes spp.)	Detected/not detected
924	Guidelines for detection and identification of mulberry scale insects Pseudaulacaspis pentagona (Targioni-Tozzetti), FSI VNIIKR, Moscow – 2009.	Planting and inoculative material. Pot culture. Fruit. Fruit and ornamental plantings in the open ground.	-	-	Mulberry scale insects (Pseudaulacaspis pentagona (Targioni-Tozzetti)	Detected/not detected
925	Guidelines for the detection and identification of fruit fly Rhagoletis pomonella (Walsh), FSBI VNIIKR , Moscow – 2013.	Planting material. Fresh fruit. Berries. Fruit and ornamental plantings in the open ground.	-	-	Fruit fly (Rhagoletis pomonella Walsh)	Detected/not detected
926	STO VNIIKR 2.003—2012 Asian helicoverpa zea, Spodoptera litura	Vegetables. Ornamental plants. Agricultural plants	-	-	Egyptian helicoverpa zea (Spodoptera littoralis (Boisduval)	Detected/not detected

1	2	3	4	5	6	7
	(Fabricius) and Egyptian helicoverpa zea Spodoptera littoralis (Boisduval). Methods of detection and identification	during vegetation (including in greenhouses)				
		Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			Asian helicoverpa zea (Spodoptera litura (Fabricius)	Detected/not detected
927	Guidelines for identifying thrips in regulated products and morphological identification of California (Western thrips) thrips Frankliniella occidentalis (Perg.) and Palm thrips (Thrips palmi Karny), FSI VNIIKR , Moscow – 2007.	Planting material. Potted crops. Cut plants. Seedlings of vegetable and flower crops. The fruits of vegetable crops. Agricultural plants during the growing season (including in greenhouses)	-	-	European thrips (Frankliniella occidentalis Pergande)	Detected/not detected
		Planting material. Potted crops. Cut plants. Seedlings of vegetable and flower crops. The fruits of vegetable crops. Agricultural plants during the growing season (including in greenhouses)			Palm thrips (Thrips palmi Karny)	Detected/not detected
928	STO VNIIKR 2.001—2009 Khapra beetle (Trogoderma granarium Ev.) Methods of detection and identification	Cereals, etc. Dried fruits. Container and packaging. Procurement and processing enterprises.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected/not detected
929	Methodical recommendations about carrying out of quarantine phytosanitary measures in the outbreak Khapra beetle Trogoderma granarium Everts. VNIIKR, Moscow. 2008	Cereals, etc. Dried fruits. Container and packaging. Procurement and processing enterprises.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected/not detected
930	STATE STANDARD 28420 i.1 Methods of entomological examination of stock products. Quarantine of plants.	Cereals, etc. Dried fruits. Container and packaging.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected/not detected

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931	STO VNIIKR 2.030—2012 Whitefly of cotton Bemisiatabaci Genn. Methods of detection and identification	Greenhouse crops. Cut plants. Potted plants. Planting material.	-	-	Whitefly of cotton (Bemisia tabaci Gennadius)	Detected/not detected
932	STO VNIIKR 2.002—2009 Oriental fruit moth (Carposina niponensis Wlsigh.) Methods of detection and identification	Planting stocks of fruit crops. Fresh fruits.	-	-	Oriental fruit moth (Carposina niponensis Wlsingham)	Detected/not detected
933	Guidelines for the detection and identification of the oriental fruit moth Grapholita molesta (Busck) and related species, FSI VNIIKR, Moscow – 2009.	Planting stocks of fruit crops. Fresh fruits. Fruit crops.	-	-	Peach moth (Carposina niponensis Wlsingham)	Detected/not detected
		Planting stocks of fruit crops. Fresh fruits. Fruit crops.			Oriental fruit moth (Grapholita molesta (Busck)	Detected/not detected
934	STO VNIIKR 2.036—2014 Mediterranean fruit fly Ceratitis capitata (Wied.) Methods of detection and identification	Fresh fruits. Berries. Fruit and berry and ornamental plantings in the open ground.	-	-	Mediterranean fruit fly (Ceratitis capitata (Wiedemann)	Detected/not detected
935	Guidelines for quarantine phytosanitary measures in the outbreak of Mediterranean fruit fly Ceratitis capitata Wied. VNIIKR, Moscow	Fresh fruits. Berries.	-	-	Mediterranean fruit fly (Ceratitis capitata (Wiedemann)	Detected/not detected
936	Guidelines for the detection and identification of the Siberian silkworm Dendrolimus sibiricus Tshetv., FSBI VNIIKR , Moscow – 2014.	Forest. Timber and processed products. Planting material .	-	-	Asian subspecies of gypsy moth (Lymantria dispar asiaticaVnukovskij) Siberian silkworm (Dendrolimussibiricus Tschetw)	Detected/not detected
937	Guidelines for conducting quarantine phytosanitary measures in the center of the Gypsy Moth (Asian race) Lymantria dispar (asian race). FSI VNIIKR, Moscow. 2008	Forest. Timber and processed products. Planting material .	-	-	Asian subspecies of gypsy moth (Lymantria dispar asiaticaVnukovskij) Siberian silkworm (Dendrolimussibiricus Tschetw)	Detected/not detected
938	Guidelines for the detection and identification of the Fall webworm	Planting material. The branches of deciduous trees.	-	-	Fall webworm (Hyphantria cunea Drury)	Detected/not detected

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	Hyphantria cunea Drury. FSBI VNIIKR , Moscow – 2014.	Fruits. Packaging material. Container. Afforestations.				
939	Guidelines for the detection and identification of Japanese (long) scale Lopholeucaspis japonica Cock., FSBI VNIIKR , Moscow – 2012 .	Planting material (citrus, subtropical, fruit and ornamental crops). Potted plants. Fruit. Fruit and ornamental plantings in the open ground.	-	-	Japanese (long) scale (Lopholeucaspis japonica (Cockerell)	Detected/not detected
940	Guidelines for the identification and identification of sawyer beetles, of genus Monochamus, common in the Russian Federation, FSBI VNIIKR, Moscow - 2014	Forest. Timber and processed products.	-	-	Sawyer beetles (Monochamus galloprovincialis (Olivier)	Detected/not detected
		Forest. Timber and processed products.			Siberian speckled sawyer (Monochamus impluviatus Motschulsky)	Detected/not detected
		Forest. Timber and processed products.			Monochamus nitens Bates	Detected/not detected
		Forest. Timber and processed products.			Pine sawyer (Monochamus saltuarius Gebler)	Detected/not detected
		Forest. Timber and processed products.			Cerambycid spruce beetle (Monochamus sutor Linnaeus)	Detected/not detected
		Forest. Timber and processed products.			European spruce beetle (Monochamus urussovii (Fischerv. Waldheim)	Detected/not detected
941	Guidelines for the conduct of quarantine phytosanitary measures in the outbreak of the longhorn beetle of the genus Monochamus. FSI VNIIKR. M. 2008	Forest. Timber and processed products.	-	-	Sawyer beetles (Monochamus galloprovincialis (Olivier)	Detected/not detected
		Forest. Timber and processed products.			Siberian speckled sawyer (Monochamus impluviatus Motschulsky)	Detected/not detected
		Forest. Timber and processed products.			Monochamus nitens Bates	Detected/not detected
		Forest. Timber and processed products.			Pine sawyer (Monochamus saltuarius Gebler)	Detected/not detected
		Forest. Timber and processed products.			Cerambycid spruce beetle (Monochamus sutor Linnaeus)	Detected/not detected

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		Forest. Timber and processed products.			European spruce beetle (Monochamus urussovii (Fischerv. Waldheim)	Detected/not detected
942	Guidelines for the detection and identification of potato moths Phthorimaea operculella Zeller, FSI VNIIKR. Moscow. 2009	Potato tubers (seed and food). Fruits and plants of vegetable crops.	-	-	Potato moths (Phthorimaea operculella (Zeller)	Detected/not detected
943	STO VNIIKR 2.020—2011 Potato moth Phthorimaea operculella (Zell.). Detection and identification methods	Potato tubers (seed and food). Fruits and plants of vegetable crops.	-	-	Potato moths (Phthorimaea operculella (Zeller)	Detected/not detected
944	STO VNIIKR 2.032—2013 Japanese beetle Popillia japonica (Newman). Detection and identification methods	Fruit. Vegetables. Cut flowers. Planting stock	-	-	Japanese beetle (Popillia japonica Newman)	Detected/not detected
945	Guidelines for the detection and identification of San Jose scale insects Diaspidiotus (Quadraspidiotus) perniciosus (Comstock), FSI VNIIKR. Moscow – 2009.	Fruit and other deciduous trees. Ornamental and berry bushes. Fresh fruits. Berries Planting and inoculative material (planting stock and cuttings)	-	-	San Jose scale (Quadraspidiotus perniciosus Comst.)	Detected/not detected
946	STO VNIIKR 2.004—2010 San Jose scale insects Diaspidiotus (Quadraspidiotus) perniciosus (Comstock). Detection and identification methods	Fruit and other deciduous trees. Ornamental and berry bushes. Fresh fruits. Berries Planting and inoculative material (planting stock and cuttings)	-	-	San Jose scale (Quadraspidiotus perniciosus Comst.)	Detected/not detected
947	Guidelines for the detection and identification of phylloxeras Viteus vitifoliae (Fitch), FSBI VNIIKR. Moscow – 2014.	Grapes (planting material - rooted seedlings, unrooted vines (chebuki). Vegetative parts of the plant	-	-	Phylloxeras (Viteus vitifoliae Fitch.)	Detected/not detected
948	R SRM 0713484 International Standards for Phytosanitary Measures.	Grapes (planting material - rooted seedlings, unrooted vines (chebuki). Vegetative parts of the plant	-	-	Phylloxeras (Viteus vitifoliae Fitch.)	Detected/not detected

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949	Identification guide. Butterfly pests of agriculture and forestry in the Far East. Compiled by: Belyaev E.A. Ermolaev V.P. Kirpichnikova V.A. Kononenko V.S. Vladivostok. FEB AN USSR. 1988	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
950	A practical Identification guide of coccidum of cultivated plants and forest species of the USSR. Borchsenius N.S. L. Science.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
951	Detection of harmful and beneficial insects and ticks of annual and perennial grasses and legumes in the USSR. Velikan V.S., Golub V.B., Gurieva E.L. and others. Comp. KopanevaL.M. L. Kolos. Leningrad. branch. 1983	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
952	Identification guide of Orthoptera and insect families of the fauna of Russia. Gornostaev G.N. M. IC "Logos".	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
953	Identification guide of insects, ed. Filipyeva I.N., Ogloblin D.A. OGIZ. M. L. 1933.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
954	Identification guide of insects by larvae. A manual for teachers. M. Prosveschenie. 1972	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
955	Identification guide of insects by damage to cultivated plants, ed. Schegoleva V.N. State Publishing	Pests of agricultural crops (in all development phases). Insect damage collected	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species

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	House of State and Collective Farm Literature M.L. 1937	during phytosanitary examination				
956	Identification guide of the larvae of the click beetles of the fauna of the USSR. Dolin V.G. Kiev. Urozhai. 1978	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
957	Identification guide of quarantine and other dangerous pests of raw materials, stock products and seed. Comp. Mordkovich Ya.B. Sokolov E.A. M. 1999	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
958	Identification guide of insects of the European part of the USSR. Volume 2: Coleoptera and twisted-winged. Under the total. editorial by mem.-corr.of Academy of Sciences of the USSR G.Ya. Bay Bienko. M.-L. Science. 1965	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
959	Identification guide of insects of the European part of the USSR. Volume 1-5. Edited by Medvedev. Leningrad Science. 1973-1983	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
960	A short identification guide to pine and leaf-eating pests. M. Selkhozgiz. 1961	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
961	Identification guide of Lepidoptera pupae on fruit trees. Schreier V.M. 1962	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
962	Identification guide of forest pests. Compiled by Ilyinsky A.I. M.	Pests of agricultural crops (in all development phases).	-	-	Insects (Insecta) - agricultural pests	To genus or species

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		Insect damage collected during phytosanitary examination			plants incl. quarantine	
963	Identification guide of insects that damage trees and shrubs in field protection strips. M.L. 1950	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
964	Identification guide of insects of the Far East of Russia under the general. ed. Lera P.A. Volume 3: Coleoptera, or beetles	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
965	Identification guide of damage to forest, ornamental and fruit trees and shrubs. Gusev V.I., M. Forest industry.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
966	The illustrated reference book of xylophagous beetles - pests of the forest and timber of the Russian Federation. Izhevsky S.S. Nikitsky N.B. Volkov O.G. Tula: Grif and K. 2005.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
967	Handbook of quarantine and other dangerous pests, diseases and weeds. M. 1970	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
968	Handbook of pests, plant diseases and weeds of quarantine significance for the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. Nizhny Novgorod. 1996	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species

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969	Protection of greenhouse and greenhouse plants from pests. Akhatov A.K. Izhevsky S.S. M. T-in Scientific ed. KMC. 2004	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
970	Atlas of diseases and pests of crops. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
971	Atlas of leguminous diseases and pests. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
972	Atlas of oilseed pests and diseases. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
973	STO VNIIKR 6.003—2010 Pine stem nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Detection and identification methods	Planting material. Forest plantations and timber (raw materials and products obtained by mechanical and chemical processing of wood and its parts)	-	-	Pine stem nematode (Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle)	Detected / Not Detected
974	Guidelines for the detection and identification of potato cyst-forming nematodes Globodera rostochiensis and Globoderapallida, FSI VNIIKR, Moscow – 2007.	Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.	-	-	Pale potato nematode (Globoderapallida (Stone) Behrens)	Detected/not detected
		Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.			Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected/not detected

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975	STO VNIIKR 6.001—2010 Potato cyst-forming nematodes Globodera rostochiensis(Woll.) Behrens and Globodera pallida(Stone) Behrens. Detection and identification methods	Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.	-	-	Pale potato nematode (Globoderapallida (Stone) Behrens)	Detected/not detected
		Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.			Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected/not detected
976	Diagnosis of the main pathogens of potato by polymerase chain reaction with fluorescence detection of results using diagnostic kits manufactured by LLC AgroDiagnostika Guidelines-M. 2009	Cysts of potato nematodes.	-	-	Pale potato nematode (Globoderapallida (Stone) Behrens) Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected/not detected
977	STO VNIIKR 6.004—2011 Gall eelworms Meloidogyne chitwoodi Goldenetaland Meloidogyne fallax Karssen. Detection and identification methods	Potato tubers (seed and food); root and tubers planting material, bulbs of ornamental plants, rhizomes, soil.	-	-	Scarlet-fronted parrakeet (Meloidogyne chitwoodi Golden, O'Bannon, Santo & Finley)	Detected/not detected
		Potato tubers (seed and food); root and tubers planting material, bulbs of ornamental plants, rhizomes, soil.			False Scarlet-fronted parrakeet (Meloidogyne fallax Karssen)	Detected/not detected
978	Guidelines for the detection and identification of pathogens of pine trunks and branches Atropellis pinicola Zeller & Goodd, Atropellis piniphilla (Weir.) Lohman&Cash FSBI VNIIKR, Moscow – 2014.	Planting stock. Softwood trees and lumber.	-	-	Trunk and branches canker of pine (Atropellis pinicola Zeller & Goodding)	Detected/not detected
		Planting stock. Softwood trees and lumber.			Trunk and branches canker of pine (Atropellis piniphila (Weir.) Lohman & Cash)	Detected/not detected
979	STO VNIIKR 3.009—2011 The causative agent of vascular mycosis Ceratocystis fagacearum (Bretz) Hunt of oak. Detection and identification methods	Oak wood and planting stock	-	-	Vascular mycosis of oak (Ceratocystis fagacearum (Bretz.) Hunt)	Detected/not detected

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980	Collection of instructive and methodological materials on plant quarantine	Oak wood and planting stock	-	-	Vascular mycosis of oak (Ceratocystis fagacearum (Bretz.) Hunt)	Detected/not detected
981	Guidelines for the detection and identification of the causative agent of brown spotted burn Mycosphaerella dearnessii Barr of pine needles, FSBI VNIIKR , Moscow – 2014 .	Planting stock. Cut branches. Seed material.	-	-	Brown spotted burn of pine needles (Mycosphaerella dearnessii M.E. Bar)	Detected/not detected
982	STO VNIIKR 3.008—2011 The causative agents of stalk rot of maize Stenocarpella maydis (Berkeley) Sutton и Stenocarpella macrospora (Earle) Sutton. Detection and identification methods	Corn (seed, food, feed). Crops of corn.	-	-	Stalk rot of maize (Stenocarpella macrospora (Earle) Sutto)	Detected/not detected
		Corn (seed, food, feed). Crops of corn.			Stalk rot of maize (Stenocarpella maydis (Berkeley) Sutton)	Detected/not detected
983	Guidelines for the detection and identification of the causative agent of potato smut Thecaphorasolani (Thirum. etM.J. O'Breien), FSI VNIIKR . Moscow – 2009.	Potato tubers (seed and food)	-	-	Potato smut (Thecaphorasolani ThirumetO'Breien)	Detected/not detected
984	STO VNIIKR 3.010—2012 The causative agent of Indian smut Tilletia indica Mitra of wheat. Detection and identification methods	Wheat, rye (seed, food, feed)	-	-	Indian (carnal) smut of wheat (Tilletia indica Mitra)	Detected/not detected
985	Guidelines for quarantine phytosanitary measures in the outbreak of Indian smut Tilletia indica (Mitra) Mundkur M. 2009	Wheat, rye (seed, food, feed)	-	-	Indian (carnal) smut of wheat (Tilletia indica Mitra)	Detected/not detected
986	Guidelines for the detection and identification of the causative agent of sunflower phomopsis Diaportheheliantthi Munt.- Cvet. etal., FSI VNIIKR. Moscow – 2009.	Sunflower seeds. Sunflower crops	-	-	Sunflower phomopsis (Diaportheheliantthi Munt.-Cvet. etal.)	Detected/not detected

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987	Guidelines for the detection and identification of ascochitosis and white rust of chrysanthemums Didymellaligulicola (K.F. Baker, Dimock&L.H. Davis) and PucciniahorianaP. Hennings, FSI VNIIKR. Moscow – 2008	Potted and cut flowers	-	-	Ascochitosis of Chrysanthemums (Didymellaligulicola (K.F. Baker, Dimock&L.H. Davis) vonArx)	Detected/not detected
		Potted and cut flowers			White rust of chrysanthemums (Puccinia horiana Henn.)	Detected/not detected
988	STO VNIIKR 3.005—2011 The causative agent of late blight of the roots of strawberries and raspberries Phytophthora fragariae Hickman. Detection and identification methods	Planting material (planting stock and seedlings)	-	-	Phytophthora root rot of strawberries and raspberries (Phytophthora fragariae Hickman)	Detected/not detected
989	Guidelines for the identification and diagnosis of late blight root rot Phytophthora fragariae Hickman of strawberries and raspberries. M. VNIIKR. 2007	Planting material (planting stock and seedlings)	-	-	Phytophthora root rot of strawberries and raspberries (Phytophthora fragariae Hickman)	Detected/not detected
990	Guidelines for the detection and identification of the causative agent of potato wart disease Synchytrium endobioticum (Schilb.) Perc., FSBI VNIIKR. Moscow – 2014.	Potato tubers (seed and food) Soils	-	-	Potato wart disease (Synchytrium endobioticum (Schilbersky) Percival)	Detected/not detected
991	Guidelines on carrying out the quarantine phytosanitary measures in the outbreak of potato wart disease Synchytrium endobioticum (Schilb.) Perc. VNIIKR. Moscow	Potato tubers (seed and food) Soils	-	-	Potato wart disease (Synchytrium endobioticum (Schilbersky) Percival)	Detected/not detected
992	Methods for determining disease infection. IPK Standards Publishing House, 1995	Diseases of agricultural crops. Disease affection. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
993	Identification guide of pests and diseases of citrus fruits. M. 1959.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species

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994	Identification guide of diseases of ornamental plants. Gorlenko S.V., Minsk. Urozhai. 1969	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
995	Identification guide of fungi on the fruits and seeds of tree and shrub species. Publishing house of agricultural literature, magazines and posters. M. 1962	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
996	Identification guide of parasitic fungi on the fruits and seeds of cultivated plants. L. Kolos. Leningrad branch. 1980	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
997	Fungi-parasites of cultivated plants. Identification guide in 3 vols. Pidoplichko N. M. Kiev. Naukova Dumka. 1977.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
998	Identification guide of pathogenic and conditionally pathogenic fungi. Sutton D. Fothergill A. Rinaldi M.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
999	Identification guide of crop diseases. Khokhryakov M.K. Potlaychuk V.I. Semenov A.Ya. M.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1000	Identification guide of crop diseases. Khokhryakov M.K. Dobrozrakova T.L. Stepanov K.M. Letova M.F.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1001	Identification guide of crop diseases. Khokhryakov M.K. Dobrozrakova T.L. Stepanov K.M. Letova M.F.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1002	Handbook of quarantine and other dangerous pests, diseases and weeds.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1003	Handbook of pests, plant diseases and weeds that are quarantined on the territory of the Russian	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species

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	Federation. Savotikov Yu.F. Smetnik A.I. Arnica. N. Novgorod.					
1004	Atlas of diseases and pests of crops. Prague. 1968	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1005	Atlas of diseases and pests of crops. Prague. 1968	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1006	Guidelines for the identification of southern helminthosporiosis of maize (race T) in crops and in seed material. M. TSNTI of propaganda and advertising. 1990	Seeds of corn. Crops of corn.	-	-	Southern helminthosporium of corn (race T) (*Helminthosporium maydis)*	Detected/not detected
1007	Guidelines for the detection and identification of the causative agent of golden yellowing of grapes Candidatus Phytoplasma vitis (Flavescence dorée), FSBI VNIIKR. Moscow – 2014.	Young plants, grape stalks	-	-	Phytoplasm of golden yellowing of grapes (Candidatus Phytoplasma vitis)	Detected/not detected
1008	EPPO. Inspection and testing methods. Phytoplasmas on fruit trees and grapes. RM 3/57 (1)	Young plants, grape stalks	-	-	Phytoplasm of golden yellowing of grapes (Candidatus Phytoplasma vitis)	Detected/not detected
1009	EPPO. Diagnostic protocol Grapevine flavescence doree phythoplasma PM 7/79(1)	Young plants, grape stalks	-	-	Phytoplasm of golden yellowing of grapes (Candidatus Phytoplasma vitis)	Detected/not detected
1010	EPPO. Diagnostic protocol for regulated organisms. Pantoea stewartii subsp. stewartii. PM 7/60(1)	Corn (seed, food and fodder)	-	-	Bacterial wilt of corn (Pantoeastewartiisubsp. stewartii (Smith) Mergaertetal.)	Detected/not detected
1011	Guidelines for the identification and diagnosis of bacterial corn wilt. VNIIKR. Moscow 1995.	Corn (seed, food and fodder). Corn crops	-	-	Bacterial wilt of corn (Pantoeastewartiisubsp. stewartii (Smith) Mergaertetal.)	Detected/not detected
1012	Guidelines for the identification and diagnosis of the causative agent of bacterial corn wilt Pantoea stewartii	Corn (seed, food and fodder). Corn crops	-	-	Bacterial wilt of corn(Pantoeastewartiisubsp. stewartii (Smith) Mergaertetal.)	Detected/not detected

1	2	3	4	5	6	7
	subsp. stewartii (Smith) Mergaert et al. - M. 2007					
1013	STO VNIIKR 4.009—2013 The causative agent of potato blight Ralstonia solanacearum (Smith) Yabuuchietal. Detection and identification methods i.1 – i.6.1, i.6.3 –i.8.1, i.8.3	Potato tubers (seed and food)	-	-	Potato blight (Ralstonia solanacearum (Smith) Yabuuchietal.)	Detected/not detected
1014	Guidelines for the detection and identification of the causative agent of potato blight Ralstonia solanacearum (Smith) Yabuuchi et al FSI VNIIKR. Moscow - 2006.	Potato tubers (seed and food)	-	-	Potato blight (Ralstonia solanacearum (Smith) Yabuuchietal.)	Detected/not detected
1015	Guidelines for the diagnosis of pathogens of the black leg and ring rot of potatoes by enzyme-linked immunosorbent assay, immunofluorescence microscopy and polymerase chain reaction. M. RSPRI.	Potato tubers (seed and food)	-	-	Causative agents of bacterial black rot (Pectobacterium carotovorum subsp. atrosepticum (van Hall) Hauben.) and bacterial ring rot of potatoes (Clavibacter michiganensis var. sepeilonicus (Spiek. & Kotth.)	Detected/not detected
1016	EPPO. Diagnostic protocol for regulated organisms Xylophilus ampelinus	Young grape plants	-	-	Bacterial wilt of grape (Xylophilusampelinus (Panagopoulus) Willemsetal (Xanthomonasampelinus Panagopoulus))	Detected/not detected
1017	Guidelines for the identification of dangerous diseases of the vine. M RSPRI. 1990	Young grape plants	-	-	Bacterial wilt of grape (Xylophilusampelinus (Panagopoulus) Willemseta (Xanthomonasampelinus Panagopoulus))	Detected/not detected
1018	STO VNIIKR 4.001—2010 The causative agent of fruit tree fire blight Erminia amylovora (Burrill) Winslowetal. Detection and identification methods.	Young plants of fruit pome seeds cultures. Fruit trees and ornamental shrubs.	-	-	Bacterial fire blight of fruit crops (Erwinia amylovora (Burrill) Winslowetal.)	Detected/not detected

1	2	3	4	5	6	7
	i.1 – i.5.7.2, i.6.2 – i.6.2.2, i.6.2.4 – 6.2.6, 6.3 – 6.3.5, i.7 – i.7.1, i.7.3 – i.7.3.2, i.8					
1019	Guidelines for the detection and identification of the causative agent of fire blight of fruit crops Erwinia amylovora (Burrill) Winslow et al. - M. 2007. Section 1, section 2 of annex I, annex II i. 2.1, i. 2.3, i. 4, appendix III - IV, appendix V i. 3, appendix VII-IX.	Young plants of fruit pome seeds cultures. Fruit trees and ornamental shrubs.	-	-	Bacterial fire blight of fruit crops (Erwinia amylovora (Burrill) Winslowetal.)	Detected/not detected
1020	EPPO. Diagnostic protocol for regulated organisms . Erwinia amylovora PM7/20(1)	Young plants of fruit pome seeds cultures. Fruit trees and ornamental shrubs.	-	-	Bacterial fire blight of fruit crops (Erwinia amylovora (Burrill) Winslowetal.)	Detected/not detected
1021	Guidelines for quarantine phytosanitary measures in the outbreak of the causative agent of fire blight of fruit crops Erwinia amylovora (Burrill) Winslow et al. FSI VNIIKR. Moscow - 2008	Young plants of fruit pome seeds cultures. Fruit trees and ornamental shrubs.	-	-	Bacterial fire blight of fruit crops (Erwinia amylovora (Burrill) Winslowetal.)	Detected/not detected
1022	STO VNIIKR 5.003—2013 Andean potato latent tymovirus. Detection and identification methods. i.1 – i.7.1, i.7.3. – i.7.4, i.7.6-i.7.7	Potato tubers (seed and food)	-	-	Andean potato latent tymovirus	Detected/not detected
1023	STO VNIIKR 5.004—2013 Andean potato mottle comovirus. Detection and identification methods. i.1 – i.7.1, i.7.3. – i.7.7	Potato tubers (seed and food)	-	-	Andean potato mottle comovirus	Detected/not detected
1024	Guidelines for the detection and identification of Cherry rasp leaf cheravirus, FSBI VNIIKR. Moscow – 2014. i.1 – i.6.2, i.6.4	Planting stock. Planting and inoculative material. Plant parts of fruit trees.	-	-	Cherry rasp leaf cheravirus	Detected/not detected

1	2	3	4	5	6	7
1025	Guidelines for the detection and identification of Peach latent mosaic viroid, FSBI VNIIKR. Moscow – 2015.	Planting stock, stalks, planting material.	-	-	Peach latent mosaic viroid	Detected/not detected
1026	Guidelines for the detection and identification of Peach rosette mosaic nepovirus, FSBI VNIIKR. Moscow – 2014. i.1 – i.4, i.5.2 – i.6.2, i.6.4 – i.8	Planting stock, stalks, planting material.	-	-	Peach rosette mosaic nepovirus	Detected/not detected
1027	STO 5.005—2012 Potato virus T. Detection and identification methods i.1 – i.7.1, i.7.3 – i.7.6.	Potato tubers (seed and food)	-	-	Potato T tepovirus	Detected/not detected
1028	EPPO. Diagnostic protocol for regulated organisms Xylophilus ampelinus. Guidelines for the identification of dangerous diseases of the vine. M RSPRI. 1990	Young grape plants	-	-	Bacterial wilt of grape (Xylophilus ampelinus (Panagopoulus) Willemsetal (Xanthomonas ampelinus Panagopoulus))	Detected/not detected
1029	Guidelines for the detection and identification of Beet necrotic yellow vein benyvirus, FSBI VNIIKR Moscow – 2012г. i.1 – i.7.4.1, i.7.4.4 – i.7.4.4.5 (i.4 – п.5), i.7.4.3.5, i.7.4.5.6 – i.9	Beet.	-	-	Beet necrotic yellow vein benyvirus	Detected/not detected
1030	STO VNIIKR 5.002—2011 Plum pox potyvirus. Detection and identification methods i.1 – i.7.1, i.7.3 – i.7.5.	Planting stock. Planting and inoculative material. Plant parts of fruit trees.	-	-	Plum pox potyvirus	Detected/not detected
1031	Diagnosis of a number of quarantine phytopathogens by polymerase chain reaction with fluorescence detection of results using diagnostic kits manufactured by LLC Agro Diagnostics M. 2009	Planting stock. Planting and inoculative material. Plant parts of fruit trees.	-	-	Plum pox potyvirus	Detected/not detected
1032	Guidelines for the detection and identification of Spanish needles	Seed, food, fodder material. Planting material. Processed	-	-	Spanish needles (Bidens bipinnata L.)	Detected/not detected

1	2	3	4	5	6	7
	Bidens bipinnata L., FSBI VNIIKR. Moscow – 2015.	plant products. A covering material. Seed collections and herbaria.				
1033	Guidelines for the identification of sunflower Helianthusciliaris DC Moscow - 2014	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Sunflower celiate (Helianthus ciliaris DC.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Californian sunflower (Helianthus californicus DC.)	Detected/not detected
1034	Guidelines for the detection and identification of Poverty weed Iva axillaris Pursh., FSBI VNIIKR. Moscow – 2012.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Poverty weed (Iva axillaris Pursh.)	Detected/not detected
1035	Guidelines for the detection and identification of Carolina nightshade Solanum carolinense L., FSBI VNIIKR. Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin	-	-	Carolina nightshade (Solanum carolinense L.)	Detected/not detected
1036	Guidelines for the detection and identification of linear-leaved nightshade Solanum elaeagnifolium Cav., FSBI VNIIKR. Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin	-	-	Linear-leaved nightshade (Solarium elaeagnifolium Cav.)	Detected/not detected
1037	Guidelines for the detection and identification of species of the genus striga Striga lour, FSBI VNIIKR. Moscow – 2015.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections	-	-	Striga spp.	Detected/not detected

1	2	3	4	5	6	7
		and herbaria. Soil. Fertilizers of plant and animal origin				
1038	Guidelines for the detection and identification of Russian centauryAcroptilon repens (L.) DC., FSBI VNIIKR Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Russian centaury (Acroptilon repens DC)	Detected/not detected
1039	STO VNIIKR 7.009—2012 Ragweed. Ambrosia artemisiifolia L. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Ragweed (Ambrosia artemisiifolia L.)	Detected/not detected
1040	STO VNIIKR 7.011—2014 Perennial ragweed. Ambrosia psilostachya DC. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Perennial ragweed (Ambrosia psilostachya DC.)	Detected/not detected
1041	STO VNIIKR 7.010—2014 Great ragweed. Ambrosia trifida L. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Great ragweed (Ambrosia trifida L.)	Detected/not detected
1042	Guidelines for the detection and identification of mat sandbur Cenchrus pauciflorus Benth. and related species, FSBI VNIIKR Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Sand. Wool and animal skin. The fruits of gourds.	-	-	Longspine sandbur (Cenchrus longispinus (Hack.) Fern	Detected/not detected
1043	Inv. No.11-2015 VNIIKR Guidelines. Guidelines for the detection and identification of species of the genus Cuscuta L., FSBI VNIIKR Moscow – 2015.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Dodders (Cuscuta spp.)	Detected/not detected

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1044	Guidelines for the conduction of quarantine phytosanitary measures in the outbreak of the field dodder Cuscuta campestris Yuncker. M. 2009	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Dodders (Cuscuta spp.)	Detected/not detected
1045	Guidelines for the conduction of quarantine phytosanitary measures in the outbreak of prickly nightshade Solanum rostratum Dun. VNIIKR. Moscow 2008	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Prickly nightshade (Solarium rostratum Dun.)	Detected/not detected
1046	Guidelines for the detection and identification of three-flowered nightshade Solanum triflorum Nutt., FSBI VNIIKR Moscow – 2014.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Three-flowered nightshade (Solanum triflorum Nutt.)	Detected/not detected
1047	Handbook of quarantine weeds. Instructions and methodical materials. - Novosibirsk: CERIS. 1997	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Poverty weed (Iva axillaris Pursh.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Carolina nightshade (Solanum carolinense L.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Linear-leaved nightshade (Solarium elaeagnifolium Cav.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Striga spp.	Detected/not detected

1	2	3	4	5	6	7
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Russian centaury (Acroptilon repens DC)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Ragweed (Ambrosia artemisiifolia L.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Perennial ragweed (Ambrosia psilostachya DC.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Great ragweed (Ambrosia trifida L.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Longspine sandbur (Cenchrus longispinus (Hack.) Fern	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Dodders (Cuscuta spp.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Prickly nightshade (Solarium rostratum Dun.)	Detected/not detected

1	2	3	4	5	6	7
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Three-flowered nightshade (Solanum triflorum Nutt.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria.			Hairy beggar's ticks (Bidens Pilosa L.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Sunflower celiate (Helianthus ciliaris DC)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Ivy-like ipomoea (Ipomoe ahederacea L.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Whitestar potato (Ipomoealacunosa L.)	Detected/not detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Spanish needles (Bidens bipinnataL.)	Detected/not detected
1048	Identification guide of seedlings of weeds. Vasilchenko I.T. Leningrad. Kolos	Seedlings of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1049	Quarantine weed plants of Russia. Moskalenko G.P. Rosgoskarantin. 2001	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1050	Identification guide of seedlings of weeds. Fisyunov A.V. Kiev. Urozhai. 1987	Seedlings of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species

1	2	3	4	5	6	7
1051	Weed plants. Fisyunov A.V. M. Kolos. 1984	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1052	Identification guide of plants of European midland part of the USSR. Neustadt M.I. Uchpedgiz. 1963	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1053	A popular atlas - identification guide. Wild plants. M. Drofa. 2002	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1054	Flora of the USSR. Volume 1-30. M.-L. publishing house of the Academy of Sciences of the USSR. 1934-1964	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1055	Handbook of quarantine and other dangerous pests, diseases and weeds. M. 1970	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1056	Handbook on pests, plant diseases and weeds, having quarantine value for the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. N. Novgorod.	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1057	Atlas of seeds and fruits of weed plants, found in regulated goods and materials. Moskalenko G.P. Yudin B.I. M. 1999	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1058	Handbook of quarantine weeds. Instructions and methodical materials	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1059	Methods for determining the viability of seeds and fruits of quarantine weed plants in oilcakes and compound feed. Reg. No. 3001. 2007	Oilcakes and compound food	-	-	Fruits and seeds of quarantine weed plants	viable / non-viable
1060	STATE STANDARD 12430	Agricultural products	-	-	Sampling	-
1061	STATE STANDARD 12036	Crop seeds	-	-	Sampling	-
1062	Guidelines. Standards for sampling from regulated products. Approved by Head of the Plant Production	Agricultural products	-	-	Sampling	-

1	2	3	4	5	6	7
	Department of the Ministry of Agriculture of the Russian Federation No. 1. dated November 17, 2002					
1063	Guidelines on the procedure for inspection and sampling of timber for laboratory quarantine phytosanitary examination Moscow-2013	Wood. Timber.	-	-	Sampling	-
1064	Guidelines for the inspection of wood packaging materials for the presence of the pine stem nematode Bursaphelenchus xylophilus. Moscow - 2012	Wood packaging material.	-	-	Sampling	-
1065	Temporary guidelines for sampling standards for quarantine phytosanitary examination in the process of examination of regulated objects. Moscow - 2010	Regulated objects (planting potatoes, the crops of grain, leguminous and industrial crops, plantings of fruit, berry crops and grapes, agricultural crops in the greenhouse soils, forests, warehouses)	-	-	Sampling	-
2. 462422, Russia, Orenburg region, Orsk, st. Bazarnaya, 1						
1066	STATE STANDARD 608	Canned meat "Poultry meat in jelly"	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Consistency	Match / Not Match
1067	STATE STANDARD 30425	Canned food	-	-	Industrial sterility	Detected/not detected
					Sampling	-

1	2	3	4	5	6	7
1068	STATE STANDARD 686	Army rusks	-	-	Form	In the form of slices corresponding to the shape of bread or cracker plates from which crackers are made
					Surface	Without through cracks, with developed porosity, without traces of undermixing; gaps with a width of up to 2 mm and a length of not more than half a cracker (20-50%); on individual crackers there are prints from cassettes, punctures on the upper crust / with through-cracks; with insufficiently developed porosity; with traces of undermixing; on separate crackers there are prints from cassettes of black colour;
					Colour	From light yellow to dark brown; burnt
					Taste	Typical to this type of crackers / not typical, foreign flavour
					Odor	Typical to this type of crackers / not typical off-odor
					Number of whole chunks, top crusts, broken pieces, crumbs	The number of whole chunks and top crusts (50-95)%, small broken pieces (5-30)%, crumbs (1-10)%; the number of

1	2	3	4	5	6	7
						top crusts to the total mass (10-40)%;
					Moisture	(0,03-99,0) %
					Water absorption	(3,0–10,0) min
1069	STATE STANDARD 1721	Fresh carrot	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
1070	STATE STANDARD 1722	Fresh beetroot	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
1071	STATE STANDARD 1723	Fresh onions	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
1072	STATE STANDARD 1724	Fresh white cabbage	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Head cabbage density	Match / Not Match
					Cleaning of head cabbage	Match / Not Match
1073	STATE STANDARD 4288	Culinary and semi-finished products from minced meat	-	-	Exterior view	Match / Not Match
					Minced meat quality	Match / Not Match
					Odor	Match / Not Match
					Taste	Match / Not Match
					Acidity	(0,1 – 1,0) degree
					Active acidity (pH)	(1 -12) units pH
1074	STATE STANDARD 4427	Oranges	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Окраска	Match / Not Match
					Sampling	-
1075	STATE STANDARD 4428	Tangerines	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Sampling	-
1076	STATE STANDARD 4429	Lemons	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Sampling	-
1077	STATE STANDARD 5472	Vegetable oils	-	-	Colour	Match / Not Match

1	2	3	4	5	6	7
					Odor	Match / Not Match
					Transparency	Match / Not Match
1078	STATE STANDARD 5667	Bread and Bakery	-	-	Form	Corresponding to the type of product/not corresponding; rounded, oval; oblong-oval; vague with kissing crusts/without kissing crusts; corresponding to the bread form in which the baking was made, without lateral protrusions / with lateral protrusions, varied, corresponding to this type of product.
					Surface	Rough, dull or glossy with various types of finishes or without them, without large cracks and explosions; with punctures or cuts, powderiness of the upper and lower crust
					Colour	Light yellow to dark brown without burnt, whitish
					Foreign matter, the crunch from mineral impurities, signs of disease and mold	Detected/not detected
1079	STATE STANDARD 5897 i.2.2, i.5	Confectionery	-	-	Taste	Peculiar to this name of the product, products with a pronounced sweet taste and aroma, without off-flavors, products with a rich taste, products containing fat should not

1	2	3	4	5	6	7
						have a greasy or rancid taste.
					Mass fraction of components	(10,0-30,0)%
					Mass fraction of filling	(10,0-50,0) %
1080	STATE STANDARD 5904	Confectionery	-	-	Sampling	-
1081	STATE STANDARD 6687.5	Non-alcoholic industry products	-	-	Exterior view	Match / Not Match
					Transparency	Match / Not Match
					Colour	Match / Not Match
					Aroma and Taste	Match / Not Match
1082	STATE STANDARD 6828	Fresh wild strawberries	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Colour	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1083	STATE STANDARD 6829	Fresh black currant	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1084	STATE STANDARD 6830	Fresh gooseberry	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1085	STATE STANDARD 7177	Fresh watermelons	-	-	Exterior view	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1086	STATE STANDARD 7178	Fresh melons	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1087	STATE STANDARD 7269	Meat	-	-	Exterior view и Colour	Match / Not Match
					Consistency	Match / Not Match
					Odor	Match / Not Match
					Condition of fat	Match / Not Match
					Condition of tendons	Match / Not Match
					Transparency and aroma of the broth	Match / Not Match

1	2	3	4	5	6	7
					Sampling	-
1088	STATE STANDARD 7631	Fish, non-fish objects and products from them	-	-	Exterior view и Colour	Match / Not Match
					Sampling	-
1089	STATE STANDARD 7975	Fresh food pumpkin	-	-	Exterior view	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1090	STATE STANDARD 7977	Fresh garlic	-	-	Exterior view	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Sampling	-
1091	STATE STANDARD 8494	Wheat crackers	-	-	Exterior view (Form, Surface)	Match / Not Match
					Number of whole chunks, top crusts, and crackers of moderate size	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Brittleness	Match / Not Match
					Taste	Match / Not Match
					Moisture	(0,0-15,0) %
1092	STATE STANDARD 8756.1	Canned food	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Consistency	Match / Not Match
					Taste	Match / Not Match
					Mass fraction of components	(1,0-90) %
					Sampling	-
1093	STATE STANDARD 8756.18	Canned food	-	-	Exterior view	Match / Not Match
1094	STATE STANDARD 9959	Meat and meat products	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Consistency	Match / Not Match
1095	STATE STANDARD 10967	Grain	-	-	Colour	Intrinsic to healthy grain; dark red; red; light red; dark amber; light amber; bleached I-III degree;

1	2	3	4	5	6	7
						dark brown; white; yellow; darkened; yellow pink; red brown; brown; brown; violet; black; green of different shades; motley light; motley dark; heterogeneous;
					Odor	Characteristic of healthy grain / not characteristic of healthy grain (mold, malt, musty, putrefactive, wormwood and other off-odors)
1096	STATE STANDARD 12325	Dried onions for export	-	-	Exterior view	Match / Not Match
					Form and size	Match / Not Match
					Colour	Match / Not Match
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Mass fraction of crushed onions passing through a sieve with holes with a diameter of 5 mm	Match / Not Match
					Mass fraction of residue on a sieve with holes with a diameter of 2 mm	Match / Not Match
					Mass fraction of circles, rings, plates and their parts with black spots	Match / Not Match
					Sampling	-
1097	STATE STANDARD 12576	Sugar	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Solution purity	Match / Not Match
					Taste	Match / Not Match
1098	STATE STANDARD 12789	Beer	-	-	Colour	(0,1-4,0) cm^3 iodine solution 0,1 M per 100 cm^3 of water

1	2	3	4	5	6	7
1099	STATE STANDARD 13908	Fresh sweet pepper	-	-	Exterior view	Match / Not Match
					Size	Match / Not Match
					Taste	Match / Not Match
					Fruit content	Match / Not Match
					Sampling	-
1100	STATE STANDARD 14621	Biscuit rolls	-	-	Form	Match / Not Match
					Surface	Match / Not Match
					Sectional view	Match / Not Match
					Taste and Odor	Match / Not Match
1101	STATE STANDARD 15052	Cupcakes	-	-	Taste and Odor	Match / Not Match
					Surface	Match / Not Match
					View of the fracture	Match / Not Match
					Filling	Match / Not Match
					Structure	Match / Not Match
					Form	Match / Not Match
1102	STATE STANDARD 16270	Fresh early ripening apples	-	-	Exterior view	Match / Not Match
					Ripeness	Match / Not Match
					Size	Match / Not Match
					Sampling	-
1103	STATE STANDARD 16524	Fresh dogwood	-	-	Exterior view	Match / Not Match
					Sampling	-
1104	STATE STANDARD 19496	Meat and meat products	-	-	Histological identification of the composition (freshness, degree of ripening of meat, structure, composition of meat products)	Match / Not Match
1105	STATE STANDARD 19215	Fresh cranberries	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Moisture and Odor	Match / Not Match
					The presence of mineral impurities	Match / Not Match
					Sampling	-
1106	STATE STANDARD 20235.0	Rabbit meat	-	-	Exterior view и Colour	Match / Not Match
					Sectional muscles	Match / Not Match
					Consistency	Match / Not Match
					Odor	Match / Not Match
					Transparency and aroma of the broth	Match / Not Match

1	2	3	4	5	6	7
1107	STATE STANDARD 20450	Fresh lingonberry	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					The presence of mineral impurities	Match / Not Match
					Sampling	-
1108	STATE STANDARD 32283	Fresh cherry plum	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Maturity degree	Match / Not Match
					Sampling	-
1109	STATE STANDARD 21713	Fresh pears late ripening	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
1110	STATE STANDARD 21714	Fresh pears early ripening	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
1111	STATE STANDARD 21715	Fresh quince	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
1112	STATE STANDARD 32787	Fresh apricots	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Maturity degree	Match / Not Match
					The presence of fruits with weak scuffing and light pressure, overripe, rotten and green, with altered external humidity	Match / Not Match
					Pest infestation	Match / Not Match
					Sampling	-
1113	STATE STANDARD 21833	Fresh peaches	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
1114	STATE STANDARD 32286	Plums	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Maturity degree	Match / Not Match
					Presence of fruits affected by rot, overripe or green, damaged by	Match / Not Match

1	2	3	4	5	6	7
					agricultural pests	
					The presence of impurities and agricultural pests	Match / Not Match
					Sampling	-
1115	STATE STANDARD 24557	Butter bakery products	-	-	Form	Non-blurry, without kissing-crusts, in the form of a pyramid with a base of three balls and with one ball on top; diverse, corresponding to this type of product (with a distinct pattern); rounded or quadrangular with 2-4 slips, with a convex upper crust; rounded in the form of a figure eight with superimposed ends in the middle; in the form of rounded cakes, hairpins, forgings/ vague; with kissing-crusts; inappropriate to this type of product
					Surface	Glossy; with pricking; with notches forming a grid; with oblique incisions; with candied fruit pattern; trimmed with crushed nuts and granulated sugar, powder, lipstick, crumbs, cream, jam, jam; with notches forming a pattern in the form of rhombuses or squares; smooth; with open curd filling; small

1	2	3	4	5	6	7
						gaps in the places of braiding of the bundles / not typical for this type of product;
					Colour	From light to dark brown, in the places of incisions, folds, balls connection, it is lighter; the presence of spots of a darker color / not characteristic, burnt
					Crumb Condition: Baking	Baked, not moist to the touch, with light fingers squeezing between the upper and lower crusts, the crumb takes its original shape; moistened from the filling/not baked, moist to the touch;
					Crumb Condition: porosity	Developed, without voids and seals; crumb slightly compacted/not developed, with voids; with seals
					Crumb Condition: kneading	Without lumps and traces of undermixing; with the inclusion of raisins (candied fruit) / with lumps, with traces of undermixing
					Taste	Rich, characteristic of this type of product; sweetish; sweet; slightly brackish / unusual, with a foreign taste;
					Odor	Typical to this type of product; vanilla odor/odd, with off-odor

1	2	3	4	5	6	7
1116	STATE STANDARD 24901	Biscuits	-	-	Taste and Odor	Match / Not Match
					Form	Match / Not Match
					Surface	Match / Not Match
					Colour	Match / Not Match
					View of the fracture	Match / Not Match
1117	STATE STANDARD 32786	Fresh table grapes	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Maturity degree and Condition	Match / Not Match
					Sampling	-
1118	STATE STANDARD 26312.2	Groats	-	-	Colour	White in various shades; yellow in different shades; green; cream with a yellowish or greenish tint; brown in different shades; grayish yellow; ray; corresponding to the color of the grain of processed soft wheat; prevails opaque mealy grains smooth white or cream color; with the presence of a translucent ribbed nibs of cream or yellowish color;
					Odor	Normal; peculiar to groats; peculiar to normal croup / not peculiar (musty, moldy)
					Taste	Normal; peculiar to groats; characteristic of normal cereals; peculiar to cereals with a specific weak taste of bitterness / not peculiar (sour, bitter)
1119	STATE STANDARD 26664	Canned and preserved fish and	-	-	Exterior view	Match / Not Match

1	2	3	4	5	6	7
		seafood			Taste	Match / Not Match
					Odor	Match / Not Match
					Colour	Match / Not Match
					Consistency	Match / Not Match
					Mass fraction of components	(50-90) %
1120	STATE STANDARD 26754	Milk	-	-	Temperature	^{0}C
1121	STATE STANDARD 26832	Fresh potato	-	-	Exterior view	Match / Not Match
					Form	Match / Not Match
					Odor	Match / Not Match
					Crumb Colour	Match / Not Match
					Sampling	-
1122	STATE STANDARD 26987	White bread from wheat flour of the first, second and second grades	-	-	Exterior view	Match / Not Match
					Crumb Condition	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
1123	STATE STANDARD 27558	Flour and bran	-	-	Colour	White; white with (creamy; grayish, yellowish) tint; gray with particles of shells of grain; grayish-cream; grayish white; cream with a yellowish tinge; light cream; light cream with a yellow tint; red-yellow with a grayish tint
					Odor	Peculiar to flour; bran; characteristic of healthy grain flour / not characteristic, (musty, moldy)
					Taste	Inherent to flour, bran; characteristic of healthy grain flour / not characteristic, (sour, bitter)

1	2	3	4	5	6	7
					Crunch, mineral admixture	Crunch is not felt / when chewing flour, bran crunch is felt
					Foreign matter, the crunch from mineral impurities, signs of disease and mold	Detected/not detected
1124	STATE STANDARD 27573	Fresh pomegranate fruits	-	-	Exterior view	Match / Not Match
					Odor	Match / Not Match
					Taste	Match / Not Match
					The presence of fruits damaged by diseases and agricultural pests, rotten, crushed, immature	Detected / Not detected
					Sampling	-
1125	STATE STANDARD 27842	Wheat flour bread	-	-	Exterior view	Match / Not Match
					Crumb Condition	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
1132	STATE STANDARD 27988	Oilseeds	-	-	Colour	Typical to normal seed color; beans; brown in different shades;
					Odor	Characteristic to healthy; normal seeds; beans / not characteristic of healthy; normal seeds; bean (moldy, musty, rancid etc.)
1126	STATE STANDARD 28283	Cow's milk	-	-	Taste and Odor	Match / Not Match
1127	STATE STANDARD 28736	Root crops feed	-	-	Total pollution	Correspond/not correspond
					Crop quality	Correspond/not correspond
					Mechanical damage	Correspond/not correspond
					Sampling	-
1128	STATE STANDARD 29245		-	-	Taste and Odor	Match / Not Match

1	2	3	4	5	6	7
		Canned milk			Colour	Match / Not Match
					Consistency	Match / Not Match
1129	STATE STANDARD 29294	Brewing Malt	-	-	Exterior view	Correspond/not correspond
					Colour	Correspond/not correspond
					Taste	Correspond/not correspond
					Odor	Correspond/not correspond
1130	STATE STANDARD 30060	Beer	-	-	Exterior view	Match / Not Match
					Aroma and Taste	Match / Not Match
1131	STATE STANDARD 30812	Raw materials and food products	-	-	Exterior view	Correspond/not correspond
1132	STATE STANDARD 31688	Canned milk, milk and cream condensed with sugar	-	-	Taste and Odor	Correspond/not correspond
					Exterior view и Consistency	Correspond/not correspond
					Colour	Correspond/not correspond
1133	STATE STANDARD 31762	Mayonnaises and mayonnaise sauces	-	-	Colour	Match / Not Match
					Consistency	Match / Not Match
					Exterior view	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Water fraction of total mass and volatiles	(0-70) %
					Peroxide value	(1,0-15,0) of active oxygen/kg
					Acidity	(0,05-10,0) %
					Sampling	-
1134	STATE STANDARD 31766		-	-	Aroma	Correspond/not

1	2	3	4	5	6	7
		Monoflor honey				correspond
					Taste	Correspond/not correspond
					Colour	Correspond/not correspond
1135	STATE STANDARD 31821	Fresh eggplant	-	-	Exterior view	Correspond/not correspond
					Odor and taste	Correspond/not correspond
					Internal structure	Correspond/not correspond
					Sampling	-
1136	STATE STANDARD 31822	Fresh zucchini	-	-	Exterior view	Correspond/not correspond
					Odor and taste	Correspond/not correspond
					Internal structure	Correspond/not correspond
					Allowable defects	Correspond/not correspond
					Sampling	-
1137	STATE STANDARD 31854	Fresh leek	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Degree of development	Match / Not Match
					The presence of plants	Match / Not Match
					Damage by agricultural pests	Match / Not Match
					Disease prevalence	Match / Not Match
					Presence of Insect Pests	Match / Not Match
					Sampling	-
1138	STATE STANDARD 31964	Pasta	-	-	Colour	Corresponding to a grade of flour; white with a yellowish tint, white with a creamy tint, light cream with a yellow tint, light

1	2	3	4	5	6	7
						cream, cream with a yellowish tint / inappropriate
					Form	Corresponding to the type of product: tubular, filiform, ribbon, curly, short, long, single, skeins (bows, nests, briquettes) of pasta, double bent, small format, pressed, stamped, cut / inappropriate to the type of product
					Odor	Peculiar to this product, without off-odor/ not typical, presence of off-odor
					Taste	Peculiar to this product, without off-flavour / not peculiar, with off-flavour
					Acidity	(0,5-15,0) degree
					Moisture	(9,0-15,0) %
					Mass fraction of deformed products and crumbs in pasta	(2,0 – 20,0) %
1139	STATE STANDARD 32036	Ethyl alcohol from food raw materials	-	-	Sampling	-
1140	STATE STANDARD 32189	Margarines, fats for cooking, confectionery, bakery and dairy industries	-	-	Colour	Match / Not Match
					Odor and taste	Match / Not Match
					Consistency	Match / Not Match
					Transparency	Match / Not Match
					Mass fraction of milk fat	(40,0-100,0) %
					Water fraction of total mass and volatiles	(0-70,0) %
					Mass fraction of fat	(30,0-100,0)%
					Mass fraction of sodium chloride (salt,	(0-1,5) %

1	2	3	4	5	6	7
					chlorides, sodium chloride, water-soluble chlorides)	
					Acidity	(0,5-3,0) ^{0}K
					Benzoic acid Sorbic acid	(0,10-0,20) % (0,05-0,10) %
					Sampling	-
1141	STATE STANDARD 32263	Soft cheeses	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Pattern	Match / Not Match
					Colour	Match / Not Match
1142	STATE STANDARD 32080	Alcoholic beverages	-	-	Transparency	Match / Not Match
					Mass concentration titratable acids	(0,1-1,3) г/100 см^3
					Mass concentration of sugars	(0,1-1,5) г/100 см3
					Sampling	-
1143	STATE STANDARD R 51944	Poultry meat	-	-	Exterior view и Colour	Match / Not Match
					Sectional muscles	Match / Not Match
					Consistency	Match / Not Match
					Odor	Match / Not Match
					Transparency and aroma of the broth	Match / Not Match
1144	STATE STANDARD R 51603	Fresh bananas	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1145	STATE STANDARD 32284	Fresh carrot	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Sampling	-
1146	STATE STANDARD R 7176	Food potato	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Sampling	-
1147	STATE STANDARD R 51809	Fresh white cabbage	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Head cabbage density	Match / Not Match
					Cleaning of head cabbage	Match / Not Match

1	2	3	4	5	6	7
1148	STATE STANDARD 32285	Fresh beetroot	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Internal structure	Match / Not Match
					Sampling	-
1149	STATE STANDARD 31743	Pasta	-	-	Colour	Match / Not Match
					Form	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Moisture	(0,1-20,0) %
1150	STATE STANDARD 31654	Food eggs	-	-	Condition of the air chamber and its height	Match / Not Match
					Condition and position of the yolk	Match / Not Match
					Density and color of protein	Match / Not Match
1151	STATE STANDARD 31749	Instant pasta	-	-	Taste	Match / Not Match
					Odor	Match / Not Match
					Condition	Match / Not Match
					Moisture	(0,01-10,0) %
1152	STATE STANDARD 31805	Bakery products made of wheat flour	-	-	Exterior view	Match / Not Match
					Crumb condition	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
1153	STATE STANDARD 31962	Chicken Meat	-	-	Odor	Match / Not Match
					Colour	Match / Not Match
					Fatness	Match / Not Match
					The degree of removing feathers	Match / Not Match
					Skin condition	Match / Not Match
					The condition of the bone system	Match / Not Match
1154	STATE STANDARD 31807	Bakery products from rye and a mixture of rye and wheat flour	-	-	Exterior view	Match / Not Match
					Crumb Condition	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
1155	STATE STANDARD R 52973	Raw mare's milk	-	-	Consistency	Match / Not Match
					Taste and Odor	Match / Not Match
					Colour	Match / Not Match
1156	STATE STANDARD R 52974	Koumiss	-	-	Exterior view	Match / Not Match

1	2	3	4	5	6	7
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Colour	Match / Not Match
1157	STATE STANDARD R 52975	Canned milk. Dry mare's milk	-	-	Exterior view	Correspond/not correspond
					Taste and Odor	Correspond/not correspond
					Consistency	Correspond/not correspond
					Colour	Correspond/not correspond
1158	STATE STANDARD R 53502	Processed cheese products	-	-	Taste and Odor	Correspond/not correspond
					Consistency and sectional view	Correspond/not correspond
					Colour	Correspond/not correspond
1159	STATE STANDARD 32124	Bakery products	-	-	Exterior view	Match / Not Match
					Internal condition	Match / Not Match
					Taste	Match / Not Match
					Odor	Match / Not Match
					Brittleness	Match / Not Match
1160	STATE STANDARD R 54645	Bakery crackers	-	-	Form	In the form of dried slices (semi-oval, semi-cylindrical, oblong, rectangular, square)
					Surface	Without through cracks and voids with sufficiently developed porosity, without traces of undermixing; with inclusions of cereal products, poppy seeds, crushed walnut kernels / with through cracks; with voids; with insufficiently

1	2	3	4	5	6	7
						developed porosity; with traces of undermixing;
					Colour	Yellow to brown / burnt
					Taste	Peculiar to this type of bakery product/not peculiar, off-flavour
					Odor	Peculiar to this type of bakery product / not peculiar, off-odor
					Brittleness	Brittle/not brittle
1161	STATE STANDARD R 54702	Fresh peaches and nectarines	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
1162	STATE STANDARD R 54903	Fresh Cauliflower	-	-	Exterior view	Match / Not Match
					Condition	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
1163	STATE STANDARD R 55643	Fresh cherries	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Presence of sick, damaged, rotten, wilted, moldy, badly rumpled fruits and petioles	Match / Not Match
					Form	Match / Not Match
					Colour	Match / Not Match
					Sampling	-
1164	RST RSFSR 361-77	Fresh radish	-	-	Exterior view	Match / Not Match
					Internal structure	Match / Not Match
					Sampling	-
1165	RST RSFSR 608-79	Freshly cultivated mushrooms, champignons	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Taste and Odor	Match / Not Match
					Ripeness	Match / Not Match
1166	RST RSFSR 659-81	Fresh radish	-	-	Exterior view	Match / Not Match
					Internal structure	Match / Not Match
					Sampling	-

1	2	3	4	5	6	7
1167	RST RSFSR 668-82	Watercress and mustard leaf fresh	-	-	Exterior view	Match / Not Match
					Sampling	-
1168	RST RSFSR 743-88	Fresh turnip	-	-	Exterior view	Match / Not Match
					Internal structure	Match / Not Match
					The presence of sick and damaged root crops	Match / Not Match
					Sampling	-
1169	RST RSFSR 748-88	Fresh parsley	-	-	Exterior view	Correspond/not correspond
					Sampling	-
1170	STATE STANDARD 80	Sunflower cake	-	-	Foreign impurities	Detected / Not Detected
					Total energy nutrition in terms of dry matter	-
1171	STATE STANDARD R 55452	Hay, haylage	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Consistency	Match / Not Match
					Foreign impurities	Match / Not Match
					Harmful and poisonous plants	Detected / Not Detected (0-3,0) %
1172	STATE STANDARD 7176	Food potato	-	-	Exterior view	Correspond/not correspond
					Taste and Odor	Correspond/not correspond
1173	STATE STANDARD 7636	Fish, marine mammals, marine invertebrates and their processed products	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0-1,5) %
					Mass fraction of nitrogen of volatile bases	(1,0-3,0) %
1174	STATE STANDARD 8285	Melted animal fats	-	-	Odor и Colour	Match / Not Match
					Acid number	(0,5-30,0) mg KOH/ g
					Water fraction of total mass and mass fraction of volatiles	(0,1-5,0) %

1	2	3	4	5	6	7
					Sampling	-
1175	STATE STANDARD 13496.13	Compound feed	-	-	Odor	Inherent to a set of components / not inherent to a set of components; characteristic of the filler and the components included in the recipe / not characteristic, with signs (mold, putrid odor); musty;
					Infestation by pests of grain stocks	Detected/ not detected (1-50) ex/kg, cereal mite
1176	STATE STANDARD 13797	Vitamin flour from green wood	-	-	Colour и Odor	1176
1177	STATE STANDARD 13979.4	Pressed cakes, oilcakes and mustard powder	-	-	Colour	Gray in various shades; yellow of various shades; brown of various shades;
					Odor	Inherent to pressed cakes and oilcakes / not typical to pressed cakes and oilcakes (Odor of mustiness, mold, burning, gasoline)
1178	STATE STANDARD R 56383	Artificially dried herbal feed	-	-	Condition	Correspond/not correspond
					Colour	Correspond/not correspond
					Odor	Correspond/not correspond
1179	STATE STANDARD 20083	Fodder yeast	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Mass fraction of protein	(30,0-50,0) %
					Mass fraction of crude protein	(30,0-60,0) %
					Water fraction of total mass	(1,0-10,0) %
					Mass fraction of ash	(1,0-14,0) %

1	2	3	4	5	6	7
					General bacterial contamination	(0 – 1x10^{n}) CFU/g
					The presence of live producer cells	(0 – 1x10^{n}) CFU/g
1180	STATE STANDARD 22455	Seaweed flour and grits	-	-	Exterior view	Homogeneous friable, without lumps and molds / heterogeneous, with lumps and molds
					Colour	From yellow green to dark brown, black
					Odor	Specific to fodder flour and algae grits / non-specific, musty
1181	STATE STANDARD 23637	Haylage	-	-	Structure	Match / Not Match
					Odor	Match / Not Match
					Mass fraction of butyric acid	(0,1-100) %
					Mass fraction of moisture and solids	(1,0 – 94,0) %
1182	STATE STANDARD R 55986	Silage from fodder plants	-	-	Condition	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Consistency	Match / Not Match
					The content of harmful and poisonous plants	Match / Not Match
					The presence of impurities	Match / Not Match
1183	STATE STANDARD R 51551	Protein-vitamin-mineral and amido-vitamin-mineral concentrates	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
1184	STATE STANDARD ISO 6497	Animal feed	-	-	Sampling	-
1185	STATE STANDARD 27668	Flour and bran	-	-	Sampling	-
1186	STATE STANDARD R 51899	Granulated compound feed	-	-	Exterior view	Granules of cylindrical shape with a glossy or matte surface without impurities and traces of mold; with traces of

1	2	3	4	5	6	7
						mold; the shape of sticks, stars, balls, pads;
					Colour	Corresponding to the colour of the loose compound feed from which the granules are prepared, or darker /inappropriate; brown in various shades; gray;
					Odor	Match / Not Match
					Water absorption	(10-50) min.
					Crumbling (granule size, grinding)	(1,0-12,0) %
1187	STATE STANDARD R 55489	Corn gluten	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					Foreign impurities	Detected/ not detected
1188	STATE STANDARD 26929	Raw materials and food products	-	-	Sample preparation and sample mineralization	-
1189	STATE STANDARD 31671	Food Products	-	-	Sample preparation and sample mineralization	-
1190	STATE STANDARD R 52097	Beekeeping products	-	-	Sample preparation and sample mineralization	-
1191	STATE STANDARD 30178	Raw materials and food products	-	-	Lead	(0,01-1,0) mg/kg
					Cadmium	(0,01-1,0) mg/kg
					Copper	(0,5-30,0) mg/kg
1192	STATE STANDARD 30692	Animal feed, compound feed, feed raw materials	-	-	Lead	(0,1-10,0) mg/kg
					Copper	(1,0-200,0) mg/kg
1193	STATE STANDARD R 53100	Medicines for veterinary use, feed, feed additives	-	-	Cadmium	(0,05-0,5) mg/kg
					Lead	(0,5-5,0) mg/kg
1194	STATE STANDARD 31870	Drinking water, including packaged in containers, natural (surface and groundwater), including sources of water supply	-	-	Lead	(0,001-5,0) mg/dm^3
					Copper	(0,001-5,0) mg/dm^3
					Arsenic	(0,005-30,0) mg/dm^3
					Chromium	(0,001-5,0) mg/dm^3

1	2	3	4	5	6	7
1195	PND F 14.1:2:4.139-98	Drinking, natural, wastewater	-	-	Lead	(0,02-5,0) mg/dm^3
					Copper	(0,01-100,0) mg/dm^3
					Chromium	(0,02-500,0) mg/dm^3
1196	STATE STANDARD R 51766	Raw materials and food products	-	-	Arsenic	(0,01-20,0) mg/kg
1197	STATE STANDARD R 53101	Medicines for veterinary use, feed, feed additives	-	-	Arsenic	(0,1-20,0) mg/kg
1198	STATE STANDARD 26927	Raw materials and food products	-	-	Mercury	(0,003-0,25) mg/kg
1199	STATE STANDARD 31650	Medicines for veterinary use, feed, feed additives	-	-	Mercury	(0,025-0,6) mg/kg
1200	PND F 14.1:2:4.136-98	Drinking, natural, wastewater	-	-	Mercury	(0,01-10,0) mcg/dm3
1201	GUIDELINES. Atomic absorption methods for the determination of toxic elements in food products and food raw materials No. 01-19 / 47-11-92 dated December 25, 1992	Raw materials and food products	-	-	Chromium	(0,01-1,0) mg/kg
1202	Guidelines for the detection, identification and determination of the content of deoxynivalenol (vomitoxin) and zearalenone in grain and grain products Order of the Ministry of Health of the USSR dated June 27, 1990 N 5177-90. Guidelines of the Ministry of Health of the USSR dated June 27, 1990	Grain and grain products	-	-	Desoxynivalenol	(0,05-4,0) mg/kg
1203	GUIDELINES № 2142-80 Guidelines for the determination of organochlorine pesticides in water, food, feed and tobacco products thin-layer	Water, food, feed, tobacco	-	-	HCH: alpha, beta and gamma isomers DDT, DDE, DDD, hexachloran, Celtan	(0,005-2,0) mg/kg
					DDT and its metabolites: DDD, DDT, DDE	(0,005-2,0) mg/kg

1	2	3	4	5	6	7
	chromatography dated January 28, 1980				Heptachlor	(0,005-2,0) mg/kg
					Hexachlorobenzene	(0,005-2,0) mg/kg
					Aldrin	(0,005-2,0) mg/kg
1204	Collection of methods edited by M.A. Klisenko	Food products, water, soil	-	-	Organophosphate Pesticides: Chlorpyrifos	0,005 – 1,0 mg/kg
					Parathion methyl	0,005 – 1,0 mg/kg
					Diazinon	0,005 – 1,0 mg/kg
					Fozalon	0,005 – 1,0 mg/kg
					Dimethoate	0,005 – 1,0 mg/kg
1205	STATE STANDARD 32122	Vegetable oils	-	-	α, β, and γ - HCH isomers	(0,001-0,2) mg/kg
					DDT and its metabolites: DDD, DDT, DDE (total)	(0,001-0,2) mg/kg
1206	STATE STANDARD 31481	Compound feed, feed stuff	-	-	α-HCH, γ-HCH	(0,001-0,1) mg/kg
					DDD	(0,007-0,2) mg/kg
					DDT	(0,007-0,4) mg/kg
					DDE	(0,007-0,1) mg/kg
1207	GST 13496.20	Compound feed, feed stuff	-	-	α, β, and γ - HCH isomers	(0,001-1,0) mg/kg
					DDT and its metabolites: DDD, DDT, DDE (total)	(0,007-1,0) mg/kg
1208	STATE STANDARD 31858	Drinking water	-	-	DDT and its metabolites: DDD, DDT, DDE (total)	(0,1-6,0) mcg/dm3
					DDT and its metabolites: DDD, DDT, DDE (total)	(0,1-6,0) mcg/dm3
					Hexachlorobenzene	(0,1-6,0) mcg/dm3
					Aldrin	(0,1-6,0) mcg/dm3
					Heptachlor	(0,02-1,2) mcg/l
1209	STATE STANDARD 30349	Fruits, vegetables, products of their processing	-	-	Heptachlor	(0,005-10,0) mg/kg
1210	GUIDELINES № 1218-75 Guidelines for the determination of organo-mercury pesticides in vegetables, animal products, feed and pathogenic material by chromatographic methods dated	Vegetables, animal products, feeds and pathogenic material	-	-	Ethyl Mercuric Chloride	(0,01-1,0) mg/kg

1	2	3	4	5	6	7
	January 23,1975					
1211	GUIDELINES № 3022-84 Guidelines for the systematic gas chromatographic determination of micro quantities of herbicides of various chemical nature with the combined presence of water, soil and plants in samples, Guidelines of the USSR Ministry of Health dated April 27,1984	Water, soil, plants	-	-	2,4-D acid	Water (0,01-0,5) mg/l soil (0,01-0,5) mg/kg plants (0,04-0,5) mg/kg
1212	GUIDELINES № 1541-76 Chromatographic methods for determination of residual amounts of 2,4-dichlorophenoxyacetic acid (2,4-D) in water, soil, fodder, food of plant and animal origin dated December 20, 1976	Water, soil, fodder, food of plant and animal origin	-	-	2,4-D acid methyl ester	Water (0,002-0,1) mg/kg soil (0,01-1,0) mg/kg grass, grain (0,002-5,0) mg/kg hay (0,01-1,0) mg/kg
1213	STATE STANDARD 28001	Feed grain, products of its processing, compound feed	-	-	T-2 Toxin	Detected / Not Detected
					Ochratoxin A	(0,01-0,08) mg/kg
					Zearalenone	(0,05-1,5) mg/kg
1214	STATE STANDARD 31709	Milk, milk powder	-	-	Aflatoxin M1	(0,0001-0,001) mg/kg
1215	STATE STANDARD R 51440	Apple juice, concentrated apple juice and drinks containing apple juice	-	-	Patulin	(0,025-0,08) mg/kg
1216	STATE STANDARD 28396	Grain raw materials, animal feed	-	-	Patulin	(0,1-0,8) mg/kg
1217	STATE STANDARD R 51487	Vegetable oils and animal fats	-	-	Peroxide value	(0,1-45,0) mmol oxygen/ kg
1218	STATE STANDARD R 51453	Milk fat	-	-	Peroxide value	(0-10,0) mmol oxygen / kg
1219	STATE STANDARD R 52994	Milk fat	-	-	Peroxide value	(0,01-1,3) mmol oxygen / kg
1220	STATE STANDARD 31485	Compound feed, protein-vitamin-mineral concentrates	-	-	Peroxide value	(0,5-300,0) mmol of active oxygen
1221	STATE STANDARD 10574	Meat products	-	-	Mass fraction of starch	(0,7-15,4) %
1222	STATE STANDARD 9957	Meat and meat products	-	-	Mass fraction of sodium chloride (salt,	(0,6-3,5) %

1	2	3	4	5	6	7
					chlorides, sodium chloride, water-soluble chlorides)	
1223	STATE STANDARD 26186	Products of processing fruits and vegetables, canned meat and meat and vegetable canned food	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,6-3,5) %
1224	STATE STANDARD R 51480	Meat and meat products	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-15,0)%
1225	STATE STANDARD 3627	Dairy products	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-7,0) %
1226	STATE STANDARD 5698	Bread and Bakery	-	-	Mass fraction of sodium chloride (salt, chlorides, sodium chloride, water-soluble chlorides)	(0,1-5,0)%
1227	STATE STANDARD 31469	Food products of poultry egg processing	-	-	Mass fraction of protein substances	(4,0-98,0) %
					Mass fraction of fat	(0,5-30,0) %
					Mass fraction of dry matter	(1,0-99,8) %
1228	STATE STANDARD 23327	Milk and dairy products	-	-	Mass fraction of protein	(1,0-20,0) %
1229	STATE STANDARD R 53951	Dairy products, dairy compounds and milk-containing	-	-	Mass fraction of protein	(0,10-100,00) %
1230	STATE STANDARD 10846	Grain and its processed products	-	-	Mass fraction of protein	(5,0-40,0) %
1231	STATE STANDARD 30637	Milk	-	-	Mass fraction of protein	(1,0-35,0) %
1232	STATE STANDARD 25011	Meat and meat products	-	-	Mass fraction of protein	(1,0-55,0) %
1233	STATE STANDARD 32008	Meat and meat products	-	-	Mass fraction of nitrogen	(0-30,0) %
1234	STATE STANDARD 3624	Milk and products of milk processing	-	-	Acidity	(2,0-250,0) ºT
1235	STATE STANDARD R 54669	Milk and products of milk processing	-	-	Acidity	(2,0-250,0) ºT
1236	STATE STANDARD 30305.3	Canned condensed milk and dried milk products	-	-	Mass fraction of titratable acidity	(0,3-60,0) ^{0}T
1237	STATE STANDARD R 55361	Milk fat, butter and butter paste from cow's milk	-	-	The acidity of the fatty phase	(1,0-6,0) ºK
					Water fraction of total mass and dry	(0,5-80,0) %

1	2	3	4	5	6	7
					matters	
					Milk plasma acidity	(10,0-70,0) ºT
					Net weight	(10-20000) g
					Mass fraction of fat	(50,0-75,0) %
					Mass fraction of sodium chloride	(0,5-3,0) %
					Mass fraction of sucrose	(3,0-20,0) %
					Mass fraction of dry skim milk residue	(1,0-25,0) %
					Product acidity	(1,0-6,0) ºK
1238	STATE STANDARD 31976	Yoghurts and yoghurt products	-	-	Mass fraction of titratable acidity	(50,0-250,0) ^{0}T
					The acidity of the fatty phase	(1-12) units pH
1239	STATE STANDARD 5670	Bakery products	-	-	Acidity	(2,0-200,0) degree
1240	STATE STANDARD 27493	Flour and bran	-	-	Acidity	(0,3-60,0) degree
1241	STATE STANDARD 10844	Corn	-	-	Acidity	(0,3-60,0) degree
1242	STATE STANDARD 15113.5	Food concentrates	-	-	Total acidity	(1,0-100,0) %
1243	STATE STANDARD 31933	Vegetable oils	-	-	Acid number	(01-30,0) mg KOH/g
1244	STATE STANDARD R 50457	Animal and vegetable fats and oils	-	-	Acidity	(0,1-100,0) percentage of free fatty acids
1245	STATE STANDARD 27082	Canned and preserved fish, aquatic invertebrates, aquatic mammals and algae	-	-	Total acidity	(0,3-1,2) %
1246	STATE STANDARD 31470	Poultry meat, offal and semi-finished products from poultry meat	-	-	Total acidity	(0,3-10,0) ^{0}T
1247	STATE STANDARD R 55480	Meat and meat products	-	-	Acid number	(0,1-40,0) mg KOH/g
1248	STATE STANDARD 10858	Oilseeds	-	-	Acid number	(0,5-15,0) mg KOH/g
1249	STATE STANDARD 26597	Sunflower	-	-	Acid number of oil	(0,3-68,0) mg KOH/g
1250	STATE STANDARD 13496.18 i.2- i. 3	Compound feed, feed stuff	-	-	Acid number of fat	(1,0-75,0) mg KOH/g
1251	STATE STANDARD R 54667	Milk and products of milk processing	-	-	Mass fraction of sugars	(0,5-50,0) %
1252	STATE STANDARD 29248	Canned milk	-	-	Mass fraction of sugars	(0,5-50,0) %
1253	STATE STANDARD R 51258	Milk and dairy products	-	-	Mass fraction of sugars	(0,5-50,0) %
1254	STATE STANDARD 5672	Bread and Bakery	-	-	Mass fraction of sugar	(1,0-90,0) %
1255	STATE STANDARD 5903 i. 3-6	Confectionery	-	-	Mass fraction of sugars, reducing sugars, sucrose	(1,0-90,0) %

1	2	3	4	5	6	7
1256	STATE STANDARD 8756.13	Products of processing fruits and vegetables	-	-	M. concentration of sugars	(0,5-65,0) %
1257	STATE STANDARD 3623	Milk and dairy products	-	-	Phosphotase / Peroxidase	Detected/not detected
1258	STATE STANDARD R 51465	Caseins and Caseinates	-	-	Burnt particles	(7,5-35,0) mg
1259	STATE STANDARD 5475	Vegetable oils	-	-	Iodine number	(3,0-210,0) g I_2/100 g
1260	STATE STANDARD 25555.4	Products of processing fruits and vegetables	-	-	Mass fraction of ash	(0,5-12,0) %
					Total alkalinity	(5-80) mmol NaOH/dm3
1261	STATE STANDARD R 51436	Fruit and vegetable juices	-	-	Mass fraction of ash	(0,5-12,0) %
					Total alkalinity	(5-80) mmol NaOH/dm3
1262	STATE STANDARD 13192	Wines, wine materials, cognac	-	-	Mass fraction of sugars	(0,20-0,40) g/dm3
1263	STATE STANDARD 32114	Alcoholic products and raw materials for its production	-	-	Mass fraction of titratable acidity	(3,0-8,0) g/dm3
1264	STATE STANDARD 32001	Alcoholic products and raw materials for its production	-	-	M. concentration of volatile acids	(0,01-1,5) g/dm3
1265	STATE STANDARD 12280	Wines, wine materials, cognac and fruit spirits	-	-	Mass fraction of aldehydes	(3,0-50,0) mg/100cm3
1266	STATE STANDARD 14139	Cognac and fruit alcohols	-	-	M. concentration of medium esters	(50,0-270,0) mg/100cm3
1267	STATE STANDARD 11048	Oilseed rape cake	-	-	Mass fraction of isothiocyanites	(0,1-2,0) %
					Total energy nutrition in terms of dry matter	-
1268	STATE STANDARD 32044.1	Animal feed, compound feed, raw feed material	-	-	Mass fraction of crude protein	(5,0-60,0) %
1269	STATE STANDARD 13496.4	Animal feed, compound feed, raw feed material	-	-	Mass fraction of crude protein	(5,0-50,0) %
1270	STATE STANDARD 30257	Toasted rapeseed cake			Mass fraction of isothiocyanates	(0,1-2,0) %
					Energy nutrition	-
					Foreign impurities	Not detected/ detected
1271	STATE STANDARD 26570	Animal feed, compound feed, raw feed material	-	-	Calcium	(0,01-10,0) mg/kg
1272	STATE STANDARD 26657	Animal feed, compound feed, raw feed material	-	-	Mass fraction of phosphorus	(0,1-15,0) %
1273	STATE STANDARD 14050	Limestone flour	-	-	Mass fraction of calcium and magnesium carbonates	(30,0-95,0) %
					Water fraction of total mass	(0,03-15,0) %

1	2	3	4	5	6	7
					Sampling	-
1274	PND F 14.1:2:3.98-97	Natural and waste water	-	-	Total hardness	(1,0-5,0) mg/dm3
1275	PND F 14.1:2.99-97	Water	-	-	Hydrocarbonate	(10,0-500,0) mg/dm3
1276	PND F 14.1:2:3.96-97	Natural and waste water	-	-	Chloride ions	(10,0-250,0) mg/dm3
1277	STATE STANDARD 4245	Drinking water	-	-	Mass fraction of chlorides	(10,0-10000) mg/dm3
1278	PND F 14.1:2.4.4-95	Drinking, surface, waste waters	-	-	Nitrate ions	(0,1-10,0) mg/dm3
1279 1270	STATE STANDARD 33045 STATE STANDARD 30257	Water Toasted rapeseed cake	-	-	Nitrite ion	(0,003-10,0) mg/dm3
					Nitrate ions	(0,1-200,0) mg/dm3
					Ammonia, ammonium ion	(0,1-300,0) mg/dm3
					Mass fraction of isothiocyanates	(0,1-2,0) %
					Energy nutrition	-
1280	PND F 14.1:2:4.3-95	Drinking, surface, waste waters	-	-	Nitrite ion	(0,02-0,3) mg/dm3
1281	STATE STANDARD 31940	Drinking water	-	-	Sulphates	(10,0-2500) mg/dm3
1282	STATE STANDARD 4386	Drinking water	-	-	M. fluoride concentration	(0,1-190,0) mg/dm3
1283	PND F 14.1:2:3.95-97	Natural and waste water	-	-	Calcium	(1,0-100,0) mg/dm3
1284	PND F 14.2:4.154-99	Drinking, surface, waste waters	-	-	Permanganate oxidizability	(0,25-100) mg O_2/dm³
1285	SanPiN 42-123-4083-86	Fish products	-	-	Histamine	(10,0-175,0) mg/kg
1286	STATE STANDARD 29032	Products of fruit and vegetable processing	-	-	Hydroxymethyl furfural	(2,0-50,0) mg/kg
1287	STATE STANDARD 8756.8 i.3	Products of fruit and vegetable processing	-	-	Tomato colour	(0,05-0,18) mg/cm3 iodine
					Sampling	-
1288	STATE STANDARD 28467	Products of fruit and vegetable processing	-	-	Mass fraction of benzoic acid	(0,005-2,0) %
1289	STATE STANDARD 26181	Products of fruit and vegetable processing	-	-	Mass fraction of sorbic acid	(0,005-2,0) %
1290	STATE STANDARD R 50476	Products of fruit and vegetable processing	-	-	Mass fraction of benzoic and sorbic acids	(0,005-2,0) %
1291	STATE STANDARD R 51460	Cheese	-	-	Nitrite	(0-80,0) mg/kg
					Nitrates	(0,1-60,0) mg/kg
1292	STATE STANDARD R 51454	Caseins and Caseinates	-	-	Nitrite	(0,5-80,0) mg/kg
					Nitrates	(5,0-550,0) mg/kg
1293	STATE STANDARD 8558.2	Meat and meat products	-	-	Nitrates	(0,00075-0,1) %
1294	STATE STANDARD 29300	Meat and meat products	-	-	Mass fraction of nitrate	(0,1-100,0) %

1	2	3	4	5	6	7
1295	STATE STANDARD 8558.1 i. 7	Meat products	-	-	Nitrite	(0,00002-0,020) %
1296	STATE STANDARD 29299	Meat and meat products	-	-	Nitrates	(2,5-1000) mg/kg
1297	STATE STANDARD 31633	Milk and dairy products	-	-	Mass fraction of fat	(10,0-100,0) %
1298	STATE STANDARD 23231	Cooked sausages and cooked meat products	-	-	Residual acid phosphatase activity	(0,0012-0,0240) %
1299	STATE STANDARD 10845	Grain and its processed products			Mass fraction of starch	(1,0-80,0) %
1300	STATE STANDARD 26361	Flour	-	-	Whiteness	(5,0-64,0) cu
1301	STATE STANDARD R 51939	Milk	-	-	Mass fraction of lactose Mass fraction of lactose and galactose	(0-85,0) mg/100cm3
1302	STATE STANDARD R 51469	Caseins and Caseinates	-	-	Mass fraction of lactose	(0-3,0) %
1303	STATE STANDARD 5867	Milk and dairy products	-	-	Mass fraction of fat	(0,1-100,0) %
1304	STATE STANDARD 22760	Dairy products	-	-	Mass fraction of fat	(0,5-30,0) %
1305	STATE STANDARD 29247	Canned milk	-	-	Mass fraction of fat	(0,2-100,0) %
1306	STATE STANDARD R 51452	Canned condensed milk	-	-	Mass fraction of fat	(0-20,0) %
1307	STATE STANDARD R 51457	Cheese and processed cheese	-	-	Mass fraction of fat	(0,1-50,0) %
1308	STATE STANDARD R 55063	Cheese and processed cheese	-	-	Mass fraction of fat	(7,0-39,0) %
					Water fraction of total mass and dry matter	(0,0-99,0) %
1309	STATE STANDARD 31981	Yoghurts	-	-	Mass fraction of fat	(0,1-20,0) %
1310	STATE STANDARD 23042 i. 7, i. 9, i.10	Meat and meat products	-	-	Mass fraction of fat	(1,0-99,0) %
1311	STATE STANDARD 26183	Products of processing fruits and vegetables, canned meat and meat and vegetable canned food	-	-	Mass fraction of fat	(1,0-100,0) %
1312	STATE STANDARD 5668	Bakery products	-	-	Mass fraction of fat	(0,5-24,0) %
1313	STATE STANDARD 9794	Meat products	-	-	Mass fraction of total phosphorus	(0,02-0,4) %
1314	STATE STANDARD 32009	Meat and meat products	-	-	Mass fraction of total phosphorus	(0,01-1,5) %
1315	STATE STANDARD R 52417	Mechanically deboned poultry meat	-	-	Mass fraction of bone inclusions	(0,01-10,0)%
1316	STATE STANDARD 8756.10	Fruit and vegetable processing products	-	-	Mass fraction of pulp	(10,0-90,0) %
1317	STATE STANDARD 9793	Meat and meat products	-	-	Water fraction of total mass	(1,0-85,0) %

1	2	3	4	5	6	7
1318	STATE STANDARD 31930	Frozen poultry meat	-	-	Technologically added moisture content	(1,0-50,0) %
1319	STATE STANDARD 33319	Meat and meat products	-	-	Water fraction of total mass	(1,0-85,0) %
1320	STATE STANDARD 3626	Milk and dairy products	-	-	Water fraction of total mass	(1,0-99,5) %
					SOMO (dry skim milk residue, mass fraction of dry matter)	(0,5-99,0) %
1321	STATE STANDARD 29246	Dry canned milk	-	-	Water fraction of total mass	(1,0-100,0) %
1322	STATE STANDARD 30305.1	Condensed milk canned food	-	-	Water fraction of total mass	(1,0-100,0) %
1323	STATE STANDARD R 51464	Caseins and caseinates	-	-	Water fraction of total mass	(1,0-100,0) %
1324	STATE STANDARD R 54668	Milk and products of milk processing	-	-	Water fraction of total mass and dry matters	(0,5-99,0) %
1325	STATE STANDARD 31753	Vegetable oils	-	-	Mass fraction of phosphorus-containing substances	(2,0-2300) mg/kg
1326	STATE STANDARD R 50846	Fish, marine mammals, marine invertebrates and their processed products	-	-	Mass fraction of ammonia	(0,005-0,53) %
1327	STATE STANDARD 8756.22	Products of fruit and vegetable processing	-	-	Carotene	(0,001-5,0) %
1328	STATE STANDARD 30624	Vegetable oils	-	-	Vitamin D falsification	($10x10^3$-$10x10^6$) mcg/cm3
1329	STATE STANDARD 26176	Animal feed, compound feed	-	-	Mass fraction of soluble and hydrolyzable carbohydrates	(1,0-60,0) %
1330	STATE STANDARD 13496.17	Animal feed	-	-	Carotene	(0,1-100,0) mg/kg
1331	STATE STANDARD 11254	Melted animal fats and animal feed flour	-	-	Mass fraction of oxidizing agents	(0,01-0,1) %
1332	STATE STANDARD 31482	Compound feed	-	-	Mass fraction of aldehydes	(0,5-50,0) mg/100g lipids
1333	PND F 14.1:2:4.182-02	Natural, drinking and waste waters	-	-	M. phenol concentration	(0,0005-2,5) mg/dm3
1334	PND F 14.1:2.178-02	Natural, drinking and waste waters	-	-	Hydrogen sulfide Sulfides	(0,002-0,01) mg/dm3 (0,01-1,0) mg/dm3 (1,0-10,0) mg/dm3
1335	PND F 14.1:2.116-97	Waters	-	-	Oil products	(0,3-50,0) mg/dm3
1336	PND F14.1:2:4.188-02	Natural, drinking and waste waters	-	-	Cobalt	(0,0001-50) mg/dm3

1	2	3	4	5	6	7
1337	PND F 14.1:2:3.172-2000	Natural, surface and waste waters	-	-	Mercury	(0,0015-60,0) mg/dm3
1338	PND F 14.1:2:4.166-2000	Natural, drinking, treated wastewater	-	-	Aluminum	(0,04-0,56) mg/dm3
1339	PND F 14.1:2:4.202-03	Natural, drinking and waste waters	-	-	Manganese	(0,0001-50) mg/dm3
1340	PND F 14.1:2.49-96	Natural and waste waters	-	-	Arsenic	(0,05-0,8) mg/dm3
1341	STATE STANDARD 31868	Water	-	-	Colour	(1,0-50,0) degree
1342	PND F 14.1:2.106-97	Natural, drinking, treated wastewater	-	-	M. phosphorus concentration	(0,04-0,40) mg/dm3
1343	PND F14.1:2:4:194-2003	Natural, drinking and waste waters	-	-	Nonionic surfactants	(0,5-10,0) mg/dm3
1344	PND F 14.1:2:4.158-2000	Natural, drinking and waste waters	-	-	APAV	(0,025-2,0) mg/dm3
1345	STATE STANDARD 31857	Drinking water	-	-	AR	(0,025-1,0) mg/dm3
1346	PND F 14.1:2:3.100-97	Natural and waste waters	-	-	COD	(4,0-80,0) $mgO_2/дм^3$
1347	STATE STANDARD 18293	Drinking water	-	-	Mass fraction of lead	(0,5-5,0) mcg/dm3
1348	STATE STANDARD 4011	Drinking water	-	-	Iron	(0,1-10,0) mg/dm3
1349	STATE STANDARD 31774	Honey	-	-	Water fraction of total mass	(10,0-30,0) %
1350	STATE STANDARD 19792	Natural honey	-	-	Mass fraction of sugars, mass fraction of reducing sugars	(30,0-96,0) %
					Water fraction of total mass	(1,0-30,0) %
					Hydroxymethyl furfural	(1,0 – 30,0) mg/kg
1351	STATE STANDARD 27198	Fresh grape	-	-	M. sugar concentration	(0,5-65,0) %
1352	STATE STANDARD ISO 6320	Animal and vegetable fats and oils	-	-	Refractive index	(1,300-1,700) n^t_D
1353	STATE STANDARD 26829	Canned and Preserved Fish	-	-	Mass fraction of fat	(1,0-40,0) %
1354	STATE STANDARD R 54761	Milk and dairy products	-	-	SOMO (dry skim milk residue, mass fraction of dry matter)	(0,5-99,0) %
1355	STATE STANDARD R 54951	Animal food	-	-	Water fraction of total mass	(1,0-90,0) %
1356	STATE STANDARD 26185	Seaweeds, marine herbs and their processed products	-	-	Moisture	(0,01-100,0) %
1357	STATE STANDARD 13586.5	Grain	-	-	Moisture	(8,5-25,0) %
1358	STATE STANDARD 10856	Oilseeds	-	-	Moisture	(1,4-45,0) %
1359	STATE STANDARD 9404	Flour and bran	-	-	Moisture	(6,0-20,0) %

1	2	3	4	5	6	7
1360	STATE STANDARD 17681	Animal flour	-	-	Moisture	(6,0-15,0) %
					Mass fraction of ash insoluble in hydrochloric acid	(0,1-3,0) %
					Mass fraction of fiber	(0,5-3,0) %
					Grinding size (passage through a sieve, residue on a sieve)	(0–15,0) %
					Sampling	-
1361	STATE STANDARD 19219	Natural enriched chalk	-	-	Water fraction of total mass	(0,03-15,0) %
1362	STATE STANDARD 24596.6	Feed phosphates	-	-	Water fraction of total mass	(0,03-15,0) %
1363	STATE STANDARD 21094	Bread and Bakery	-	-	Moisture	(1,0-60,0) %
1364	STATE STANDARD 7128	Bakery products	-	-	Moisture	(1,0-30,0) %
1365	STATE STANDARD 26312.7	Groats	-	-	Moisture	(9,0-17,0) %
1366	STATE STANDARD 29305	Corn	-	-	Moisture	(0,03-99,0) %
1367	STATE STANDARD 15113.4	Food concentrates	-	-	Water fraction of total mass	(1,0-100,0) %
1368	STATE STANDARD 5900	Confectionery	-	-	Water fraction of total mass	(0,5-50,0) %
					Mass fraction of dry matter	(1,0-50,0) %
1369	STATE STANDARD 31640	Animal feed	-	-	Mass fraction of dry matter	(1,0-94,0) %
1370	STATE STANDARD R 51437	Fruit and vegetable juices	-	-	Mass fraction of total solids	(1,0-84,0) %
1371	STATE STANDARD 28561	Products of fruit and vegetable processing	-	-	Mass fraction of moisture or soluble solids	(15,0 – 95,0) %
1372	STATE STANDARD 11812	Vegetable oils	-	-	Water fraction of total mass	(0-70,0) %
1373	STATE STANDARD R 50456	Animal and vegetable fats and oils	-	-	Water fraction of total mass	(0-70,0) %
1374	STATE STANDARD R 54705	Pressed cakes, oilcakes, mustard powder	-	-	Water fraction of total mass and volatiles	(6,0-14,0) %
1375	STATE STANDARD 5669	Bakery products	-	-	Porosity	(20,0-90,0) %
1376	STATE STANDARD 27670	Corn flour	-	-	Mass fraction of fat	(0,5-24,0) %
1377	STATE STANDARD 29033	Grain and its processed products	-	-	Mass fraction of fat	(1,0-30,0) %
1378	STATE STANDARD 8756.21	Products of fruit and vegetable processing	-	-	Mass fraction of fat	(0,1-5,0) %
1379	STATE STANDARD 13496.15	Animal feed, compound feed and raw feed material	-	-	Mass fraction of crude fat	(1,0-30,0) %
1380	STATE STANDARD 26226	Animal feed, compound feed and raw feed material	-	-	Mass fraction of crude ash	(3,0-40,0) %

1	2	3	4	5	6	7
1381	STATE STANDARD 5481	Vegetable oils	-	-	Non-fatty impurities (sludge by weight)	(0,01-0,1) %
1382	STATE STANDARD 26312.5	Groats	-	-	Ash content	(0,1-100,0) %
1383	STATE STANDARD 27494	Flour and bran	-	-	Ash content	(0,45-2,1) %
1384	STATE STANDARD R 51411	Grain and its processed products	-	-	Ash content	(0,45-7,5) %
1385	STATE STANDARD 10847	Grain	-	-	Ash content	(0,8-7,5) %
1386	STATE STANDARD 5474	Vegetable oils	-	-	Mass fraction of ash	(0,01-5,0) %
1387	STATE STANDARD 32045	Animal feed, compound feed and raw feed material	-	-	Mass fraction of ash insoluble in hydrochloric acid	(0,1-3,0) %
1388	STATE STANDARD 13979.6	Pressed cakes, oilcakes, mustard powder	-	-	Mass fraction of ash insoluble in hydrochloric acid	(0,1-3,5) %
1389	STATE STANDARD 23999	Calcium phosphate feed	-	-	Mass fraction of ash insoluble in hydrochloric acid	(1,0-10,0) %
					Sampling	-
1390	STATE STANDARD 5901 i.2-4	Confectionery	-	-	Mass fraction of total ash	(0,020-0,300) %
					Mass fraction of ash insoluble in hydrochloric acid	(0,020-0,200)%
					Mass fraction of metallomagnetic impurity	(0,00003-0,00010)%
1391	STATE STANDARD 28887	Pollen load	-	-	Mass fraction of crude ash	(0,1-30,0) mg/kg
1392	STATE STANDARD 26323	Products of fruit and vegetable processing	-	-	Impurities of plant origin	(0,01-100,0) %
1393	STATE STANDARD 8756.9	Products of fruit and vegetable processing	-	-	Mass fraction of sediment	(0,1-0,1) %
1394	STATE STANDARD 8756.4	Canned food	-	-	Mass fraction of sand	(0,01-100,0) %
1395	STATE STANDARD 32156	Natural Pacific Salmon Canned Food	-	-	Mass fraction of solids	(20,0-30,0) %
1396	STATE STANDARD R 51490	Canned sardines and similar fish in oil	-	-	Mass fraction of solids	(20,0-30,0) %
1397	STATE STANDARD 10940	Grain	-	-	Typical composition	I-IX type, mixture of types; 1-4 subtype, (0,5-90,0) %
1398	STATE STANDARD 1368	Fish	-	-	Length	(20,0-80,0) cm

1	2	3	4	5	6	7
					The weight of the fish	(0,1-1,6) kg
1399	STATE STANDARD 24596.2	Feed phosphates	-	-	Mass fraction of phosphorus	(20,0-60,0) %
1400	STATE STANDARD 24596.4	Feed phosphates	-	-	Mass fraction of calcium	(15,0-35,0) %
1401	STATE STANDARD 21138.6	Chalk	-	-	Residue insoluble in hydrochloric acid	(1,0-5,0) %
1402	STATE STANDARD 21138.7	Chalk	-	-	Mass fraction of the sesquioxide of iron and aluminum	(1,0-15,0) %
1403	STATE STANDARD 31675 i. 5, i. 6	Animal feed	-	-	Mass fraction of crude fiber	(1,0-50,0) %
1404	STATE STANDARD 13496.8	Compound feed	-	-	Coarseness (passage through a sieve, residue on a sieve), the content of unmilled seeds of cultivated and wild plants	(0–15,0) %
1405	STATE STANDARD 23513	Briquettes and feed pellets	-	-	Crumbling (granule size, grinding)	(1,0-15,0) %
1406	STATE STANDARD 28497	Animal feed, compound feed	-	-	Crumbling	(1,0-25,0) %
1407	STATE STANDARD 28758	Granular feed for fish	-	-	Water resistance	(5,0-30,0) %
1408	STATE STANDARD 13979.1	Cotton pressed cakes and oilcakes	-	-	Coarseness, passage through a sieve, whole seeds (grains)	(0–15) %
1409	STATE STANDARD 26573.3	Premixes	-	-	Coarseness, sieve residue	(0–15,0) %
1410	STATE STANDARD 18164	Drinking water	-	-	Mass fraction of solids	(0-10000) mg/dm3
1411	PND F 14.1:2:3.110-97	Natural and waste waters	-	-	Suspended matter	(3,0-5000) mg/dm3
1412	STATE STANDARD ISO 1841-2	Meat and meat products	-	-	Mass fraction of sodium chloride (chlorides)	(0,6-3,5) %
1413	STATE STANDARD 32892	Milk and dairy products	-	-	Active acidity (pH)	(1-12) un. pH
1414	STATE STANDARD 26188	Products of fruit and vegetable processing, canned meat and meat and vegetable canned food	-	-	Active acidity (pH)	(1-12) un. pH
1415	STATE STANDARD 11293	Gelatin	-	-	Active acidity (pH)	(1-12) un. pH
1416	STATE STANDARD R 51478	Meat and meat products	-	-	Active acidity (pH)	(1-12) un.pH
1417	STATE STANDARD 31978	Caseins and caseinates	-	-	Active acidity (pH)	(1-12) un. pH
1418	STATE STANDARD 33613	Butter	-	-	Active acidity (pH)	(1-12) un. pH
1419	STATE STANDARD 28972	Canned food and products from fish and non-fish objects of fishing	-	-	Active acidity (pH)	(1-12) un. pH

1	2	3	4	5	6	7
1420	STATE STANDARD ISO 750	Products of fruit and vegetable processing	-	-	Mass fraction of titratable acidity	(0,2-20,0) %
1421	STATE STANDARD R 51434	Fruit and vegetable juices	-	-	Mass fraction of titratable acidity	(0,2-2,1) %; (2,0-21,0) g/dm^3
1422	STATE STANDARD R 51468	Caseins	-	-	Free acidity	(1-14) un. pH
1423	STATE STANDARD 26971	Grain, groats, flour, flour for baby food	-	-	Acidity	(1,0-10,0) degree
1424	STATE STANDARD 26180	Animal feed	-	-	Active acidity (pH)	(1-14) un. pH
1425	STATE STANDARD 24596.5	Feed phosphates	-	-	Active acidity (pH)	(1-14) un. pH
1426	STATE STANDARD 27753.2	Greenhouse soils	-	-	pH	(1-14) un. pH
1427	STATE STANDARD 27753.3	Greenhouse soils	-	-	pH	(1-14) un. pH
1428	STATE STANDARD 26423	Soils	-	-	pH	(1-14) un. pH
1429	STATE STANDARD 26483	Soils	-	-	pH	(1-14) un. pH
1430	STATE STANDARD 11623	Peat and its processed products for agriculture	-	-	pH	(1-14) un. pH
					Metabolic acidity	(1-14) un. pH
1431	STATE STANDARD 29207	Urea	-	-	pH	(1-14) un. pH
1432	STATE STANDARD R 50335	Organic mineral fertilizer	-	-	pH	(1-14) un. pH
1433	STATE STANDARD 27979	Organic fertilizers	-	-	pH	(1-14) un. pH
1434	PND F 14.1:2:3:4.121-97	Water	-	-	pH	(1-14) un. pH
1435	STATE STANDARD 6709	Distilled water	-	-	pH	(1-14) un. pH
					Mass fraction of reducing KMnO4 substances	(0,08-1,0) mg/dm3
1436	STATE STANDARD 13496.1	Compound feed	-	-	Mass fraction of sodium	(0,023-2,3) %
1437	STATE STANDARD 24596.7	Feed phosphates	-	-	Mass fraction of fluorine	(10,0-2000,0) mg/kg
1438	STATE STANDARD 26484	Soils	-	-	Metabolic acidity	(0,01-1,0) mmol/100 g
1439	STATE STANDARD 26951	Soils	-	-	Nitrate nitrogen, nitrates	(2,8-109,0) mg/kg
1440	STATE STANDARD 31957	Water	-	-	Total alkalinity	(0,1-100,0) mmol/dm^3
1441	STATE STANDARD R 54758	Milk and products of milk processing	-	-	Density	(1015-1040) kg/cm3
1442	STATE STANDARD 3629	Dairy products	-	-	Mass fraction of alcohol	(0,001-0,1) %
1443	STATE STANDARD 24065	Milk	-	-	Mass fraction of soda	(0,025-25,0) %; Detected/not detected
1444	STATE STANDARD 24066	Milk	-	-	Mass fraction of ammonia	Detected/not detected

1	2	3	4	5	6	7
1445	STATE STANDARD 24067	Milk	-	-	Hydrogen peroxide	Detected/not detected
1446	STATE STANDARD 29270 i. 5	Products of fruit and vegetable processing	-	-	Nitrates	(5-3000) mg/kg
1447	GUIDELINES № 5048-89 Guidelines for the determination of nitrates and nitrites in crop production dated July 04, 1989	Crop production	-	-	Nitrates	(5,0-3000,0) mg/kg
1448	STATE STANDARD 32257	Milk and dairy products	-	-	Nitrite	(0,02-10,0) mg/kg
					Nitrates	(0,5-100,0) mg/kg
1449	STATE STANDARD 25179	Milk and dairy products	-	-	Mass fraction of protein	(1,0-20,0) %
1450	STATE STANDARD 32167	Honey	-	-	Mass fraction of reducing sugars	(63,0-100,0) %
					Mass fraction of sugars	(1,0-26,0) %
1451	STATE STANDARD 26930	Raw materials and food products	-	-	Arsenic	(0,01-0,2) mg/kg
1452	STATE STANDARD 26935	Canned food	-	-	Tin	(0,010-0,125) mg/kg
1453	STATE STANDARD 26931	Raw materials and food products	-	-	Copper	(0,04-1000) mg/kg
1454	STATE STANDARD 29113	Animal feed, compound feed and raw feed material	-	-	Mass fraction of urea	(1,0-20,0) %
1455	STATE STANDARD 27149	Soyabean feed cake	-	-	Total Energy Nutrition	-
					Foreign impurities	Not detected/ detected
1456	STATE STANDARD R 53799	Toasted soyabean oilcake	-	-	Total Energy Nutrition	-
					Foreign impurities	Not detected/ detected
1457	STATE STANDARD 11049	Corn oilcake	-	-	Total Energy Nutrition	-
					Foreign impurities	Not detected/ detected
1458	STATE STANDARD 11246	Sunflower oilcake	-	-	Total Energy Nutrition	-
					Foreign impurities	Not detected/ detected
1459	STATE STANDARD 30483	Grain	-	-	Grain admixture	(0,1-60,0) %
					Weed admixture	(0,1-40,0) %
					Spoiled grains	(0,1-60,0) %
					Harmful admixture	Not detected/ detected (0,00-5,00) %
					Smutty grains	(0,1-30,0) %
					Fine grain	(0,1-40,0) %
					Pebbles	(0,0-5,0) %

1	2	3	4	5	6	7
1460	STATE STANDARD 31646	Grain crops	-	-	Fusarium grains	(0,0-10,0) %
1461	STATE STANDARD 26312.4	Groats	-	-	Coarseness, passage and gathering of two adjacent sieves	(0-95)%
1462	STATE STANDARD 30425	Canned food	-	-	Industrial sterility	Detected/not detected
1463	STATE STANDARD 13586.4	Grain	-	-	Pest infestation	Not detected/ detected I-III degree; (0.5-300) ex./kg, type of pest
1464	STATE STANDARD 13586.6, i.1.1-1.3, i.1.4.2-2.3	Grain	-	-	Pest infestation	Not detected/ detected SDR (0.1-100) ex./kg, I-V degree of infestation
1465	STATE STANDARD 10853	Oilseeds	-	-	Pest infestation	Not detected/ detected I-III degree; (0.5-300) ex../kg, type of pest
1466	STATE STANDARD 26312.3	Groats	-	-	Infestation of grain stocks by pests	Not detected/ detected (1-300) ex./kg, type of pest
1467	STATE STANDARD 27559	Flour and bran	-	-	Contamination, infestation of grain stocks by pests	Not detected/ detected
1468	STATE STANDARD 606	Cotton oilcakes	-	-	Foreign impurities	Not detected/ detected
1469	STATE STANDARD 22983	Millet	-	-	The presence of spores of the smut	Not detected/ detected
1470	STATE STANDARD 13496.5	Compound feed	-	-	Ergot	(0-1,0) %
1471	STATE STANDARD 10444.15	Food products	-	-	QMAFAnM	(0-1x10^{n}) CFU/ g
1472	STATE STANDARD R 50396.1	Poultry meat, offal and semi-finished bird products	-	-	QMAFAnM	(0-1x10^{n}) CFU/ g
1473	STATE STANDARD ISO 7218 i.10 (calculation method)	Food and animal feed	-	-	Microorganisms, yeast, mold	-
1474	STATE STANDARD 32901	Milk and dairy products	-	-	QMAFAnM	(0-1x10^{n}) CFU/ g
					GBC	In n g detected/not detected
					Sampling	-
1475	STATE STANDARD 31747	Food products	-	-	GBC	In n g detected/not detected

1	2	3	4	5	6	7
1476	STATE STANDARD 31708	Food and animal feed	-	-	Bacteria of the genus E. coli	In n g detected/not detected
1477	STATE STANDARD 30726	Food products	-	-	Bacteria of the genus E. coli	In n g detected/not detected
1478	STATE STANDARD 31746	Food products	-	-	Staphylococcus aureus	In n g detected/not detected
1479	STATE STANDARD 30347	Milk and dairy products	-	-	Staphylococcus aureus	In n g detected/not detected
1480	STATE STANDARD 28560	Food products	-	-	Bacteria of the genus Proteus, Morganella, Providencia	In n g detected/not detected
1481	STATE STANDARD 29185	Food and animal feed	-	-	Sulfite-reducing bacteria	In n g detected/not detected
1482	STATE STANDARD 7702.2.6	Poultry meat, offal and semi-finished products from poultry meat	-	-	Sulfite-reducing bacteria	In n g detected/not detected
1483	STATE STANDARD 28566	Food products	-	-	Bacteria of the genus Enterococcus	In n g detected/not detected
1484	STATE STANDARD 10444.8	Food and animal feed	-	-	Bacillus cereus	In n g detected/not detected
1485	STATE STANDARD 10444.12	Food and animal feed	-	-	Yeast and mold	(0-1x10^n) CFU/ g
					Mold	(0 – 1x10^n) CFU/ g
1486	STATE STANDARD 31468	Poultry meat, offal and semi-finished products from poultry meat	-	-	Pathogens, including Salmonella	In n g detected/not detected
1487	STATE STANDARD 31659	Food products	-	-	Bacteria of the genus Salmonella	In n g detected/not detected
1488	STATE STANDARD 23453	Raw milk	-	-	Somatic cells	In n g detected/not detected
1489	STATE STANDARD 10444.11	Food products	-	-	Lactic acid microorganisms	In n g detected/not detected
1490	STATE STANDARD 32031	Food products	-	-	Listeria monocytogenes	In n g detected/not detected
1491	STATE STANDARD R 54755	Food products	-	-	Pseudomonas aeruginosa	In n g detected/not detected

1	2	3	4	5	6	7
1492	STATE STANDARD 32064	Food products	-	-	Bacteria of the genus Enterobacteriaceae	In n g detected/not detected
1493	STATE STANDARD 10444.9	Food products	-	-	Clostridium perfringens	In n g detected/not detected
1494	STATE STANDARD 10444.7	Food products	-	-	Clostridium butulinum	In n g detected/not detected
1495	STATE STANDARD ISO 21871	Food and animal feed	-	-	Bacillus cereus	In n g detected/not detected
1496	STATE STANDARD 23454	Milk	-	-	Inhibitory substances	Detected / Not Detected
1497	STATE STANDARD 31502	Milk and dairy products	-	-	The presence of antibiotics	Detected / Not Detected
1498	STATE STANDARD 32219	Milk and dairy products	-	-	Tetracycline antibiotics	(1,0-1000,0) mcg/kg
1499	Rules for bacteriological research of feed Rules of the Ministry of Agriculture of the USSR dated June 10,1975	Animal feed	-	-	E. coli	In n g detected/not detected
					Pseudomonas aeruginosa	In n g detected/not detected
					Pasteurella	In n g detected/not detected
					Enterococci	In n g detected/not detected
					Including pathogenic	In n g detected/not detected
					salmonella	In n g detected/not detected
					Pathogenic Escherichia	In n g detected/not detected
					E. coli	In n g detected/not detected
					Toxine producing	In n g detected/not detected
					Anaerobes	In n g detected/not detected
					Enteropathogenic	In n g detected/not detected
					The total number of fungi	(0 – 1x10^{n}) CFU/ g
					Bioassay for botoxin	Detected / Not Detected

1	2	3	4	5	6	7
					Proteus	In n g detected/not detected
1500	STATE STANDARD R 51426	Animal feed, compound feed, raw feed material	-	-	E. coli	In n g detected/not detected
					Pseudomonas aeruginosa	In n g detected/not detected
					Pasteurella	In n g detected/not detected
					Enterococci	In n g detected/not detected
					Including pathogenic	In n g detected/not detected
					salmonella	In n g detected/not detected
					Pathogenic Escherichia	In n g detected/not detected
					E. coli	In n g detected/not detected
					Toxine producing	In n g detected/not detected
					Anaerobes	In n g detected/not detected
					Enteropathogenic	In n g detected/not detected
					The total number of fungi	(0 – 1x10^{n}) CFU/ g
					Bioassay for botoxin	Detected / Not Detected
					Proteus	In n g detected/not detected
1501	GUIDELINES 2.1.4.1184-03 Guidelines for the implementation and application of sanitary and epidemiological rules and standards SanPiN 2.1.4.1116-02 "Drinking water. Hygienic requirements for the quality of	Drinking water, packaged water	-	-	Glucose-positive coliform bacteria	In n ml detected/not detected
					P. aeruginosa	In n ml detected/not detected
					Pathogenic bacteria of the intestinal group	In n ml detected/not detected

1	2	3	4	5	6	7
	water packaged in containers. Quality control"					
1502	GUIDELINES 4.2.1018-01 Sanitary and microbiological analysis of drinking water dated September 09, 2001	Drinking water	-	-	Common coliform bacteria	In n ml detected/not detected
					Thermo-tolerant coliform bacteria	In n ml detected/not detected
					Coliphages	In n ml detected/not detected
					Spores of sulfite-reducing clostridia	In n ml detected/not detected
1503	GUIDELINES 4.2.1884-04 Sanitary-microbiological and sanitary-parasitological analysis of water of surface water bodies (with Amendment N 1) GUIDELINES (Guidelines for control methods) dated March 03, 2004 N 4.2.1884-04	Water	-	-	Common coliform bacteria	In n ml detected/not detected
					Thermo-tolerant coliform bacteria	In n ml detected/not detected
					Coliphages	In n ml detected/not detected
					Total microbial number	$(0 – 1x10^n)$ CFU/ml3
					Spores of sulfite-reducing clostridia	In n ml detected/not detected
					Enterococci	In n ml detected/not detected
					E. coli	In n ml detected/not detected
					Staphylococci	In n ml detected/not detected
					Sampling	In n ml detected/not detected
1504	GUIDELINES 4.2.2723-10 Laboratory diagnosis of salmonellosis, detection of salmonella in food products and environmental objects dated August 13, 2010	Food products and environmental objects	-	-	The causative agent of intestinal infections	In n ml detected/not detected
					The causative agent of salmonellosis	Detected/not detected
1505	GUIDELINES 2.6.1.1194-03 Radiation control. Strontium-90 and Cesium-137. Food products. Sampling, analysis and hygienic assessment. Guidelines for control methods dated February 20, 2003.	Food products	-	-	Cesium-137	$(3,0-5\times10^4)$ Bq/kg
					Strontium-90	$(0,1-10^6)$ Bq/kg
					Sampling	-
1506	STATE STANDARD 32161	Food products	-	-	Cesium-137	$(3,0-5\times10^4)$ Bq/kg
1507	STATE STANDARD R 54038	Farmland soil	-	-	Cesium-137	$(3,0-5\times10^4)$ Bq/kg
1508	STATE STANDARD R 54040	Crop products, animal feed	-	-	Cesium-137	$(3,0-5\times10^4)$ Bq/kg

1	2	3	4	5	6	7
1509	STATE STANDARD 32163	Food products	-	-	Strontium-90	$(0,1\text{-}10^6)$ Bq/kg
1510	STATE STANDARD R 54041	Soils	-	-	Strontium-90	$(0,1\text{-}10^6)$ Bq/kg
1511	STATE STANDARD 1726	Fresh cucumbers	-	-	Sampling	-
1512	STATE STANDARD 6687.0	Non-alcoholic industry products	-	-	Sampling	-
1513	STATE STANDARD 7194	Fresh potato	-	-	Sampling	-
1514	STATE STANDARD 8756.0	Canned food	-	-	Sampling	-
1515	STATE STANDARD 8756.11	Products of fruit and vegetable processing	-	-	Sampling	-
1516	STATE STANDARD 9792	Sausages and products from pork, lamb, beef and meat of other types of slaughtered animals and birds	-	-	Sampling	-
1517	STATE STANDARD 10852	Oilseeds	-	-	Sampling	-
1518	STATE STANDARD 13586.3	Grain	-	-	Sampling	-
1519	STATE STANDARD 13928	Procurable milk and cream	-	-	Sampling	-
1520	STATE STANDARD 21920	Fresh plum	-	-	Sampling	-
1521	STATE STANDARD 26313	Products of fruit and vegetable processing	-	-	Sampling	-
1522	STATE STANDARD 26669	Food and taste products	-	-	Sampling	-
1523	STATE STANDARD 26809.2	Milk and dairy products	-	-	Sampling	-
1524	STATE STANDARD 28731	Poultry	-	-	Sampling	-
1525	STATE STANDARD 29142	Oilseeds	-	-	Sampling	-
1526	STATE STANDARD 31339	Fish, non-fish objects and products from them	-	-	Sampling	-
1527	STATE STANDARD 31467	Poultry meat, offal and semi-finished products from poultry meat	-	-	Sampling	-
1528	STATE STANDARD 31720	Food products of eggs of poultry processing	-	-	Sampling	-
1529	STATE STANDARD 32164	Food products	-	-	Sampling	-
1530	STATE STANDARD 32190	Vegetable oils	-	-	Sampling	-

1	2	3	4	5	6	7
1531	STATE STANDARD R 51447	Meat and meat products	-	-	Sampling	-
1532	STATE STANDARD 32035	Special vodka and vodka	-	-	Sampling	-
1533	STATE STANDARD 33953	Wild strawberry	-	-	Sampling	-
1534	STATE STANDARD 31904	Food products	-	-	Sampling	-
1535	STATE STANDARD R 54349	Poultry meat and offal	-	-	Sampling	-
1536	STATE STANDARD R 54356	Semi-finished products from meat and poultry offal	-	-	Sampling	-
1537	STATE STANDARD R ISO 707	Milk and dairy products	-	-	Sampling	-
1538	STATE STANDARD R ISO 24333	Grain and its processed products	-	-	Sampling	-
1539	ST SEV 4295 - 83	Fresh fruits and vegetables	-	-	Sampling	-
1540	STATE STANDARD 26826	Limestone flour	-	-	Sampling	-
1541	STATE STANDARD 31861	Water	-	-	Sampling	-
1542	STATE STANDARD R 56237	Drinking water	-	-	Sampling	-
1543	STATE STANDARD 23268.0	Medicinal drinking water, mineral water, natural water	-	-	Sampling	-
1544	STATE STANDARD 12036 i.1.1-1.5	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Sampling	-
1545	STATE STANDARD 12037	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Purity and waste	(30,00-100,00) %
1546	STATE STANDARD 12038 i.4.19	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Germination and germination energy	(0-100) %
1547	STATE STANDARD 12039	Seeds of grain, leguminous,	-	-	Viability	(0-100) %

1	2	3	4	5	6	7
		fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage				
1548	STATE STANDARD 12041	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Moisture	(0-40) %
1549	STATE STANDARD 12042	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	1000 seed weight	(0,1-1000,0) г
1550	STATE STANDARD 12043 i.1.2	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Authenticity	Correspond/not correspond
1551	STATE STANDARD 12044	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Disease infestation	Detected/not detected
1552	STATE STANDARD 12045 i.6.8	Seeds of grain, leguminous, fodder, oilseeds, essential oil industrial, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage. Sugar beet seeds	-	-	Pest colonization	Detected/not detected

1	2	3	4	5	6	7
1553	STATE STANDARD 13056.1	Seeds of trees and shrubs.	-	-	Sampling	-
1554	STATE STANDARD 13056.2	Seeds of trees and shrubs.	-	-	Purity and waste	(30,00-100,00) %
1555	STATE STANDARD 13056.3	Seeds of trees and shrubs.	-	-	Moisture	(0-40) %
1556	STATE STANDARD 13056.4	Seeds of trees and shrubs.	-	-	1000 seed weight	-
1557	STATE STANDARD 13056.6	Seeds of trees and shrubs.	-	-	Germination and germination energy	(0-100) %
1558	STATE STANDARD 13056.7	Seeds of trees and shrubs.	-	-	Viability	(0-100) %
1559	STATE STANDARD 13056.8 i.3	Seeds of trees and shrubs.	-	-	Goodness	(0-100) %
1560	STATE STANDARD 13056.9 i.3.5	Seeds of trees and shrubs.	-	-	Pest colonization	Detected/not detected
1561	STATE STANDARD 14335 i.1.6, i.1.10-2.1, i.3	Tree plants for planting	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of the stem, trunks	Correspond/not correspond
					Stub Length	Correspond/not correspond
					Sampling	-
1562	STATE STANDARD 22617.0	Sugar beet seeds	-	-	Sampling	-
1563	STATE STANDARD 22617.1	Sugar beet seeds	-	-	Monogermity	(0-100) %
					Purity and waste	(30,00-100,00) %
					Uniformity in size	(0-100) %
1564	STATE STANDARD 22617.2	Sugar beet seeds	-	-	Singleness	(0-100) %
1565	STATE STANDARD 22617.3 i.5.1	Sugar beet seeds	-	-	Germination and germination energy	(0-100) %
					Moisture	(0-40) %
1566	STATE STANDARD 22617.4	Sugar beet seeds	-	-	1000 seed weight	-
					Weight of one seed unit	-
1567	STATE STANDARD 24835 i.3.2, i.3.4.2, i.3.4.3, i.3.4.4	Tree and shrub plants for planting	-	-	Exterior view	Correspond/not correspond
					Root system length	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1568	STATE STANDARD 24909	Tree plants for planting	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected

1	2	3	4	5	6	7
					The presence of disease	Detected/not detected
					The number of boughs	Correspond/not correspond
					Diameter of root system, stem	Correspond/not correspond
					Root system length	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Height of the stem	Correspond/not correspond
					Sampling	-
1569	STATE STANDARD 24933.0	Seeds of flower crops.	-	-	Sampling	-
1570	STATE STANDARD 24933.1	Seeds of flower crops.	-	-	Purity and waste	(30,00-100,00) %
1571	STATE STANDARD 24933.2	Seeds of flower crops.	-	-	Germination and germination energy	(0-100) %
1572	STATE STANDARD 24933.3 i.1.2	Seeds of flower crops.	-	-	Moisture	(0-40) %
1573	STATE STANDARD 25622 i.3.1.1	Planting material of flower crops.	-	-	Sampling	-
1574	STATE STANDARD 25769 i.3.2.1, i.3.2.2, i.3.3, i.4.3	Tree plants for planting	-	-	Exterior view	Correspond/not correspond
					The presence of pests	Detected/not detected
					Mechanical damage	Detected/not detected
					The presence of disease	Detected/not detected
					Crown diameter	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Young plant height	Correspond/not correspond
					Sampling	-
1575	STATE STANDARD 26231 i.1.5, i.3.1-3.2, i.3.3.1, i.3.3.2-3.3.4	Shrub plants for planting	-	-	Exterior view	Correspond/not correspond
					The presence of pests	Detected/not detected
					Stem thickness at the root neck	Correspond/not correspond
					Root system length	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1576	STATE STANDARD 26495 i.1.5. i.2.4, i.3.3.2, i.3.3.3, i.3.3.5	Tree plants for planting	-	-	The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected

1	2	3	4	5	6	7
					Seedling tree diameter	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Root system length	Correspond/not correspond
					Sampling	-
1577	STATE STANDARD 26869 i.1.2, i.2.5, i.3.2.2, i.3.2.4, i.3.3, i.3.4	Shrub plants for planting	-	-	Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Crown diameter	Correspond/not correspond
					Root system and sprigs length	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1578	STATE STANDARD 27610 i.3.1, i.3.3, i. 10.3	Tree and shrub plants for planting	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of root system, stem	Correspond/not correspond
					Root system length	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Length of aerial part of stem	Correspond/not correspond
					Sampling	-
1579	STATE STANDARD 27635 п.3.1.1	Shrub plants for planting	-	-	Sampling	-
1580	STATE STANDARD 28055 i.1.1.1, i.1.1.3, i.3.1, i.3.3.1-3.3.2, i.3.3.3, i.3.3.6	Tree and shrub plants for planting	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of trunk, crown and root system	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Root system length , the length of the largest bough	Correspond/not correspond
					Top length of stem and plants	Correspond/not correspond

1	2	3	4	5	6	7
					Sampling	-
1581	STATE STANDARD 28636 i.3	Seeds of forage crops	-	-	Germination and germination	(0-100) %
					Authenticity	Correspond/not correspond
					Purity and waste	(30,00-100,00) %
					Sampling	-
1582	STATE STANDARD 28829	Tree and shrub plants for planting	-	-	The presence of pests	Detected/not detected
					The presence of disease	Correspond/not correspond
					The presence of disease	Detected/not detected
					Diameter of stem and crown	Correspond/not correspond
					Top length of stem and plants	Correspond/not correspond
					Determining of the root system by measuring of the container size	Correspond/not correspond
					Sampling	-
1583	STATE STANDARD 28849 i.1.1.5, i.3.1, i.3.3.1	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Colour, Form	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					The size of the bulbs, corms	Correspond/not correspond
					Sampling	-
1584	STATE STANDARD 28850 i.1.1.4, i.1.1.6, i.2.3.1, i.3.1, i.3.3.1, i.3.3.3	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Planting material condition	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of tuber, rhizome	Correspond/not correspond
					The number of sprigs, stems, buds,	Correspond/not

1	2	3	4	5	6	7
					leaves, rosettes	correspond
					Length of aerial part	Correspond/not correspond
					Rhizome length	Correspond/not correspond
					Sampling	-
1585	STATE STANDARD 28851 i.3.1.1 i.3.3.1, i.3.3.2, i.3.3.3	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Planting material condition	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					The number of leaves, internodes	Correspond/not correspond
					The length of the root system, stalks	Correspond/not correspond
					Sampling	Correspond/not correspond
1586	STATE STANDARD 28852 i.3.1, i.3.3	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Planting material condition	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					The number of sprigs, buds, leaves	Correspond/not correspond
					Root system length	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1587	STATE STANDARD 29105.1	Planting material of flower crops.	-	-	Sampling	-

1	2	3	4	5	6	7
1588	STATE STANDARD 29105.2	Planting material of flower crops.	-	-	Sampling	-
1589	STATE STANDARD 29105.3	Planting material of flower crops.	-	-	Sampling	-
1590	STATE STANDARD 30025	Seeds of ethereal oil crops.	-	-	Purity and waste	(30,00-100,00) %
1591	STATE STANDARD 30088	Onion sets and onion samples.	-	-	Exterior view	Correspond/not correspond
					Disease infestation	Detected/not detected
					Presence of ticks	Detected/not detected
					Purity and waste	(30,00-100,00) %
					Bulb size	Correspond/not correspond
					Sampling	-
1592	STATE STANDARD 30106 i.3.1.3 i.5.2.2, i.5.2.3.1, i.5.2.3.3	Garlic seed	-	-	Exterior view	Correspond/not correspond
					Presence of ticks	Detected/not detected
					Disease infestation	Detected/not detected
					Bulb size	Correspond/not correspond
					Purity and waste	(30,00-100,00) %
					Sampling	-
1593	STATE STANDARD 30360 table. A1	Seeds of ethereal oil crops.	-	-	Disease infestation	Detected/not detected
1594	STATE STANDARD 30361 i.7.1, i.7.2	Seeds of ethereal oil crops.	-	-	Pest colonization	Detected/not detected
1595	STATE STANDARD 30556	Seeds of ethereal oil crops.	-	-	Germination and germination energy	(0-100) %
1596	STATE STANDARD 31783 i.3.3.6, i.10.1, i.10.3	Grape planting material	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of root system, sprigs	Correspond/not correspond
					Length of the root system, sprigs, young plants	Correspond/not correspond

1	2	3	4	5	6	7
					Sampling	-
1597	STATE STANDARD 3317 i.1.1.2, i.1.1.3, i.1.1.6, i.3.4	Tree and shrub plants for planting	-	-	Exterior view	Correspond/not correspond
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Length of the root system	Correspond/not correspond
					Trunk thickness at the root neck	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1598	STATE STANDARD 3577 i.2.3	Shrub plants for planting	-	-	Sampling	-
1599	STATE STANDARD 3578 i.3.1	Planting material of flower crops.	-	-	Sampling	-
1600	STATE STANDARD 3579 i 6.1	Shrub plants for planting	-	-	Sampling	-
1601	STATE STANDARD R 50260 i.3	Vegetable seeds	-	-	Germination and germination energy	(0-100) %
					Sampling	-
1602	STATE STANDARD R 53050 i.5.2, i.7.1, i.7.2, i.7.3, i.7.4, i.7.7	Grape planting material	-	-	Exterior view	Correspond/not correspond
					The presence of disease	Detected/not detected
					The number of full live buds	Correspond/not correspond
					Length of cuttings	Correspond/not correspond
					The thickness of the cuttings	Correspond/not correspond
					Sampling	-
1603	STATE STANDARD R 53135 i.4.2, i.5, i.6.3	Planting material of fruit, berry and nut-bearing crops.	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					Condition of planting material	-
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of the stem, trunks	Correspond/not correspond
					Length of the root system, sprigs	Correspond/not correspond

1	2	3	4	5	6	7
					Length of aerial part	Correspond/not correspond
					Sampling	-
1604	STATE STANDARD R 54051-2010 i.5.0, i.5.1, i.5.3, i.5.7	Planting material of fruit and berry crops.	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Sampling	-
1605	STATE STANDARD R 55294 i.2, i.4.2.1, i.6.2, i.6.3	Seeds of forage crops	-	-	Germination and germination energy	(0-100) %
					Purity and waste	(30,00-100,00) %
					Moisture	(0-40) %
					Sampling	-
1606	STATE STANDARD R 55330 i.2, i.4.2, i.6.3	Seeds of forage crops	-	-	Germination and germination energy	(0-100) %
					Purity and waste	(30,00-100,00) %
					Moisture	(0-40) %
					Sampling	-
1607	Instructions for testing varietal crops. Part I (cereals, cereals, legumes, oilseeds and spinning crops), approved by the STC of Ministry of Agriculture and Industry of the Russian Federation dated June 21, 1994, protocol No. 14	Cereals, legumes and oilseeds	-	-	Varietal purity	(90-100) %
1608	Instructions for testing varietal crops. Part II (sugar beets, potatoes, perennial and annual fodder herbs), approved by the STC of Ministry of Agriculture and Industry of the Russian Federation dated June 21, 1994, protocol No. 14	Forage crops, potato	-	-	Varietal purity	(90-100) %
1609	Instructions for testing varietal crops of rare forage crops, 1991	Forage crops	-	-	Varietal purity	(90-100) %

1	2	3	4	5	6	7
1610	Instructions for testing varietal crops (plantings) of ethereal oil crops, approved by Ministry of Agriculture of the USSR in 1982	Ethereal oil crops	-	-	Varietal purity	(90-100) %
1611	Instructions for testing seed crops of vegetable and melons, fodder root crops and fodder cabbage, approved by the Ministry of Agriculture of the Russian Federation dated May 14, 2001	Vegetables, gourds, fodder root crops and fodder cabbage	-	-	Varietal purity	(90-100) %
1612	Instructions for testing uterine plantations and planting material of fruit, berry, color and ornamental crops and grapes, approved by Ministry of Agriculture of the Russian Federation dated January 10, 1994	Flower crops. Planting material of fruit, berry, nut-bearing crops and grapes.	-	-	Varietal purity	(90-100) %
1613	Instructions for testing crops of medicinal crops.	Medicinal crops	-	-	Varietal purity	(90-100) %
1614	STO VNIIKR 2.005—2010 Asian Longhorned Beetle Anoplophora glabripennis (Motschulsky). Methods of detection and identification	Planting material. Forest plantations and timber (raw materials and products obtained by mechanical and chemical processing of wood and its parts)	-	-	Asian Longhorned Beetle (Anoplophora glabripennis (Motschulsky	Detected / Not Detected
1615	Guidelines for the detection and identification of Chinese bruchid of the genus Callosobruchus, FSBI VNIIKR, Moscow – 2014	Legumes (food and feed) crops.	-	-	Chinese bruchid of the genus Callosobruchus (Callosobruchus spp.)	Detected / Not Detected
1616	STATE STANDARD 28420 i.1 Quarantine of plants. Methods of entomological examination of stock products	Legumes (food and feed) crops.	-	-	Chinese bruchid of the genus Callosobruchus	Detected / Not Detected
		Cereal products, dried fruits, packaging			Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1617	Guidelines for the detection and identification of Peritelus	Fresh fruits. Berries. Planting material.	-	-	Peritelus familiaris (Conotrachelus nenuphar (Herbst)	Detected / Not Detected

1	2	3	4	5	6	7
	familiaris Conotrachelus nenuphar (Herbst), FSBI VNIIKR, Moscow – 2014					
1618	Guidelines for the detection and identification of Western corn rootworm Diabrotica virgifera Le Conte, FSBI VNIIKR, Moscow - 2009	Live plants with the root system.	-	-	Western corn rootworm (Diabrotica virgifera Le Conte)	Detected / Not Detected
1619	STO VNIIKR 2.026—2011 Western corn rootworm Diabrotica virgifera Le Conte. Methods of detection and identification	Live plants with the root system.	-	-	Western corn rootworm (Diabrotica virgifera Le Conte)	Detected / Not Detected
1620	Guidelines for identifying and preventing the introduction of flea beetle (Epitrix spp.) into the territory of the Russian Federation. Approved in 1999 by Head of state plant Quarantine Inspection of the Russian Federation A.S. Vasyutin.	Potato tubers (seed and food)	-	-	Potato tuber flea beetle (Epitrix tuberis Gentner)	Detected / Not Detected
1621	Guidelines for the detection and identification of flies of the genus Liriomyza Mik., Quarantined for the territory of the Russian Federation, FSI "ARRIPQ", Moscow – 2009	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	The South American leaf miner (Liriomyza huidobrensis Blanchard)	Detected / Not Detected
		Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			Vegetable leaf miner (Liriomyza sativae Blanchard)	Detected / Not Detected
		Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			American leaf miner (Liriomyza trifolii (Burgess)	Detected / Not Detected
1622	STO VNIIKR 2.031—2012 American clover miner Liriomyza trifolii (Burg.), South American leaf miner Liriomyza huidobrensis	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	The South American leafminer (Liriomyza huidobrensis Blanchard)	Detected / Not Detected

1	2	3	4	5	6	7
	(Blanchard) and tomato miner Liriomyza sativae Blanchard. Methods of detection and identification	Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			Vegetable leaf miner (Liriomyza sativae Blanchard)	Detected / Not Detected
		Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			American leaf miner (Liriomyza trifolii (Burgess)	Detected / Not Detected
1623	Guidelines for the detection and identification of Andean potato weevils of the genus Premnotrypes, FSBI VNIIKR, Moscow – 2014.	Potato tubers (seed and food)	-	-	Andean potato weevils (Premnotrypes spp.)	Detected / Not Detected
1624	Guidelines for detection and identification of mulberry scale insects Pseudaulacaspis pentagona (Targioni-Tozzetti), FSI VNIIKR Moscow – 2009	Planting and inoculative material. Pot culture. Fruit. Fruit and ornamental plantings in the open ground.	-	-	Mulberry scale insects (Pseudaulacaspis pentagona (Targioni-Tozzetti)	Detected / Not Detected
1625	Guidelines for the detection and identification of fruit fly Rhagoletis pomonella (Walsh), FSBI VNIIKR Moscow – 2013	Planting material. Fresh fruit. Berries. Fruit and ornamental plantings in the open ground.	-	-	Fruit fly (Rhagoletis pomonella Walsh)	Detected / Not Detected
1626	STO VNIIKR 2.003—2012 Asian helicoverpa zea, Spodoptera litura (Fabricius) and Egyptian helicoverpa zea Spodoptera littoralis (Boisduval). Methods of detection and identification	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	Egyptian helicoverpa zea Spodoptera littoralis (Boisduval)	Detected / Not Detected
		Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			Asian helicoverpa zea (Spodoptera litura (Fabricius)	Detected / Not Detected
1627	Guidelines for identifying thrips in regulated products and morphological identification of California (Western thrips) thrips Frankliniella occidentalis (Perg.)	Planting material. Potted crops. Cut plants. Seedlings of vegetable and flower crops. The fruits of vegetable crops. Agricultural plants during the	-	-	European thrips (Frankliniella occidentalis Pergande)	Detected / Not Detected

1	2	3	4	5	6	7
	and Palm thrips (Thrips palmi Karny), FSI VNIIKR , Moscow – 2007.	growing season (including in greenhouses)				
		Planting material. Potted crops. Cut plants. Seedlings of vegetable and flower crops. The fruits of vegetable crops. Agricultural plants during the growing season (including in greenhouses)			Palm thrips (Thrips palmi Karny)	Detected / Not Detected
1628	STO VNIIKR 2.001—2009 Khapra beetle (Trogoderma granarium Ev.) Methods of detection and identification	Cereals, etc. Dried fruits. Container and packaging. Procurement and processing enterprises.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1629	Methodical recommendations about carrying out of quarantine phytosanitary measures in the outbreak Khapra beetle Trogoderma granarium Everts VNIIKR, Moscow. 2008	Cereals, etc. Dried fruits. Container and packaging. Procurement and processing enterprises.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1630	STATE STANDARD 28420 i.1 Methods of entomological examination of stock products. Quarantine of plants.	Cereals, etc. Dried fruits. Container and packaging.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1631	Standard of VNIIKR 2.030—2012 Whitefly of cotton Bemisia tabaci Genn. Methods of detection and identification	Greenhouse crops. Cut plants. Potted plants. Planting material.	-	-	Whitefly of cotton (Bemisia tabaci Gennadius)	Detected / Not Detected
1632	STO VNIIKR 2.002—2009 Oriental fruit moth (Carposina niponensis Wlsigh.) Methods of detection and identification	Planting stocks of fruit crops. Fresh fruits.	-	-	Oriental fruit moth (Carposina niponensis Wlsingham)	Detected / Not Detected
1633	Guidelines for the detection and identification of the oriental fruit moth Grapholita molesta (Busck) and related species, FSI VNIIKR Moscow – 2009	Planting stocks of fruit crops. Fresh fruits. Fruit crops.	-	-	Peach moth (Carposina niponensis Wlsingham)	Detected / Not Detected
		Planting stocks of fruit crops. Fresh fruits. Fruit crops			Oriental fruit moth (Grapholita molesta (Busck)	Detected / Not Detected

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1634	STO VNIIKR 2.036—2014 Mediterranean fruit fly Ceratitis capitata (Wied.) Methods of detection and identification	Fresh fruits. Berries. Fruit and berry and ornamental plantings in the open ground.	-	-	Mediterranean fruit fly (Ceratitis capitata (Wiedemann)	Detected / Not Detected
1635	Guidelines for quarantine phytosanitary measures in the outbreak of Mediterranean fruit fly Ceratitis capitata Wied. VNIIKR, Moscow	Fresh fruits. Berries.	-	-	Mediterranean fruit fly (Ceratitis capitata (Wiedemann)	Detected / Not Detected
1636	Guidelines for the detection and identification of the Siberian silkworm Dendrolimus sibiricus Tshetv., FSBI VNIIKR, Moscow – 2014	Wood. Timber and processed products. Planting material .	-	-	Asian subspecies of gypsy moth (Lymantria dispar asiaticaVnukovskij) Siberian silkworm (Dendrolimussibiricus Tschetw)	Detected / Not Detected
1637	Guidelines for conducting quarantine phytosanitary measures in the center of the Gypsy Moth (Asian race) Lymantria dispar (asian race) FSI VNIIKR, Moscow. 2008	Wood. Timber and processed products. Planting material	-	-	Asian subspecies of gypsy moth (Lymantria dispar asiaticaVnukovskij) Siberian silkworm (Dendrolimussibiricus Tschetw)	Detected / Not Detected
1638	Guidelines for the detection and identification of the Fall webworm Hyphantria cunea Drury, FSBI VNIIKR , Moscow – 2014	Planting material. The branches of deciduous trees. Fruits. Packaging material. Container. Afforestations.	-	-	Fall webworm (Hyphantria cunea Drury)	Detected / Not Detected
1639	Guidelines for the detection and identification of Japanese (long) scale Lopholeucaspis japonica Cock., FSBI VNIIKR , Moscow – 2012	Planting material (citrus, subtropical, fruit and ornamental crops). Potted plants. Fruit. Fruit and ornamental plantings in the open ground.	-	-	Japanese (long) scale (Lopholeucaspis japonica (Cockerell)	Detected / Not Detected
1640	Guidelines for the identification and identification of sawyer beetles, of genus Monochamus, common in the Russian	Wood. Timber and processed products	-	-	Sawyer beetles (Monochamus galloprovincialis (Olivier)	Detected / Not Detected
		Wood. Timber and processed products.			Siberian speckled sawyer	Detected / Not Detected

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	Federation, FSBI VNIIKR, Moscow – 2014				(Monochamus impluviatus Motschulsky)	
		Wood. Timber and processed products.			Monochamus nitens Bates	Detected / Not Detected
		Wood. Timber and processed products.			Pine sawyer (Monochamus saltuarius Gebler)	Detected / Not Detected
		Wood. Timber and processed products.			Cerambycid spruce beetle (Monochamus sutor Linnaeus)	Detected / Not Detected
		Wood. Timber and processed products			European spruce beetle (Monochamusurussovii (Fischerv. Waldheim)	Detected / Not Detected
1641	Guidelines for the conduct of quarantine phytosanitary measures in the outbreak of the longhorn beetle of the genus Monochamus. FSI VNIIKR. M. 2008	Wood. Timber and processed products.	-	-	Sawyer beetles (Monochamus galloprovincialis (Olivier)	Detected / Not Detected
		Wood. Timber and processed products.			Siberian speckled sawyer (Monochamus impluviatus Motschulsky)	Detected / Not Detected
		Wood. Timber and processed products.			Monochamus nitens Bates	Detected / Not Detected
		Wood. Timber and processed products.			Pine sawyer (Monochamus saltuarius Gebler)	Detected / Not Detected
		Wood. Timber and processed products.			Cerambycid spruce beetle (Monochamus sutor Linnaeus)	Detected / Not Detected
		Wood. Timber and processed products.			European spruce beetle (Monochamus urussovii (Fischerv. Waldheim)	Detected / Not Detected
1642	Guidelines for the detection and identification of potato moths Phthorimaea operculella Zeller, FSI VNIIKR .Moscow. 2009	Potato tubers (seed and food). Fruits and plants of vegetable crops.	-	-	Potato moths (Phthorimaea operculella (Zeller)	Detected / Not Detected
1643	STO VNIIKR 2.020—2011 Potato moth Phthorimaea operculella (Zell.). Detection and identification methods	Potato tubers (seed and food). Fruits and plants of vegetable crops.	-	-	Potato moths (Phthorimaea operculella (Zeller)	Detected / Not Detected

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1644	STO VNIIKR 2.032—2013 Japanese beetle Popillia japonica (Newman). Detection and identification methods	Fruit. Vegetables. Cut flowers. Planting stock	-	-	Japanese beetle (Popillia japonica Newman)	Detected / Not Detected
1645	Guidelines for the detection and identification of San Jose scale insects Diaspidiotus (Quadraspidiotus) perniciosus (Comstock), FSI VNIIKR. Moscow – 2009	Fruit and other deciduous trees. Ornamental and berry bushes. Fresh fruits. Berries Planting and inoculative material (planting stock and cuttings)	-	-	San Jose scale (Quadraspidiotus perniciosus Comst.)	Detected / Not Detected
1646	STO VNIIKR 2.004—2010 San Jose scale insects Diaspidiotus (Quadraspidiotus) perniciosus (Comstock). Detection and identification methods	Fruit and other deciduous trees. Ornamental and berry bushes. Fresh fruits. Berries Planting and inoculative material (planting stock and cuttings)	-	-	San Jose scale (Quadraspidiotus perniciosus Comst.)	Detected / Not Detected
1647	Guidelines for the detection and identification of phylloxeras Viteus vitifoliae (Fitch), FSBI VNIIKR Moscow – 2014.	Grapes (planting material - rooted seedlings, unrooted vines (chebuki). Vegetative parts of the plant	-	-	Phylloxeras (Viteus vitifoliae Fitch.)	Detected / Not Detected
1648	R SRM 0713484 International Standards for Phytosanitary Measures.	Grapes (planting material - rooted seedlings, unrooted vines (chebuki). Vegetative parts of the plant	-	-	Phylloxeras (Viteus vitifoliae Fitch.)	Detected / Not Detected
1649	Identification guide. Butterfly pests of agriculture and woodry in the Far East. Compiled by: Belyaev E.A. Ermolaev V.P. Kirpichnikova V.A. Kononenko V.S. Vladivostok. FEB AN USSR. 1988	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1650	A practical Identification guide of coccidum of cultivated plants and Wood species of the USSR. Borchsenius N.S. PH Nauka.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1651	Detection of harmful and beneficial insects and ticks of	Pests of agricultural crops (in all development phases). Insect	-	-	Insects (Insecta) - agricultural pests	To genus or species

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	annual and perennial grasses and legumes in the USSR. Velikan V.S., Golub V.B., Gurieva E.L. and others. Comp. KopanevaL.M. L. Kolos. Leningrad. branch. 1983	damage collected during phytosanitary examination			plants incl. quarantine	
1652	Identification guide of Orthoptera and insect families of the fauna of Russia. Gornostaev G.N. M. IC "Logos".	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1653	Identification guide of insects, ed. Filipyeva I.N., Ogloblin D.A. OGIZ. M. L. 1933.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1654	Identification guide of insects by larvae. A manual for teachers. M. Prosveschenie. 1972	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1655	Identification guide of insects by damage to cultivated plants, ed. Schegoleva V.N. State Publishing House of State and Collective Farm Literature M.L. 1937	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1656	Identification guide of the larvae of the click beetles of the fauna of the USSR. Dolin V.G. Kiev. Urozhai. 1978	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1657	Identification guide of quarantine and other dangerous pests of raw materials, stock products and seed. Comp. Mordkovich Ya.B. Sokolov E.A. M. 1999	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1658	Identification guide of insects of the European part of the USSR. Volume 2: Coleoptera and twisted-winged. Under the total. editorial	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species

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	by mem.-corr.of Academy of Sciences of the USSR G.Ya. Bay Bienko. M.-L. Science. 1965					
1659	Identification guide of insects of the European part of the USSR. Volume 1-5. Edited by Medvedev. Leningrad Science. 1973-1983	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1660	A short identification guide to pine and leaf-eating pests. M. Selkhozgiz. 1961	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1661	Identification guide of Lepidoptera pupae on fruit trees. Schreier V.M. 1962	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1662	Identification guide of Wood pests. Compiled by Ilyinsky A.I. M.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1663	Identification guide of insects that damage trees and shrubs in field protection strips. M.L. 1950	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1664	Identification guide of insects of the Far East of Russia under the general. ed. Lera P.A. Volume 3: Coleoptera, or beetles	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1665	Identification guide of damage to Wood, ornamental and fruit trees and shrubs. Gusev V.I., M. Wood industry.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1666	The illustrated reference book of xylophagous beetles - pests of the Wood and timber of the Russian Federation. Izhevsky S.S.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species

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	Nikitsky N.B. Volkov O.G. Tula: Grif and K. 2005.					
1667	Handbook of quarantine and other dangerous pests, diseases and weeds. M. 1970	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1668	Handbook of pests, plant diseases and weeds of quarantine significance for the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. Nizhny Novgorod. 1996	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1669	Protection of greenhouse and greenhouse plants from pests. Akhatov A.K. Izhevsky S.S. M. T-in Scientific ed. KMC. 2004	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1670	Atlas of diseases and pests of crops. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1671	Atlas of leguminous diseases and pests. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1672	Atlas of oilseed pests and diseases. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1673	STO VNIIKR 6.003—2010 Pine stem nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Detection and identification methods	Planting material. Wood plantations and timber (raw materials and products obtained by mechanical and chemical processing of wood and its parts)	-	-	Pine stem nematode (Bursaphelen chusxylophilus (Steiner&Buhrer) Nickle)	Detected / Not Detected

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1674	Guidelines for the detection and identification of potato cyst-forming nematodes Globodera rostochiensis and Globoderapallida, FSI VNIIKR. Moscow – 2007.	Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.	-	-	Pale potato nematode (Globoderapallida (Stone) Behrens)	Detected / Not Detected
		Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.			Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected / Not Detected
1675	STO VNIIKR 6.001—2010 Potato cyst-forming nematodes Globodera rostochiensis(Woll.) Behrens and Globodera pallida(Stone) Behrens. Detection and identification methods	Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.	-	-	Pale potato nematode (Globodera pallida (Stone) Behrens)	Detected / Not Detected
		Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.			Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected / Not Detected
1676	Guidelines for the detection and identification of pathogens of pine trunks and branches Atropellis pinicola Zeller & Goodd, Atropellis piniphilla (Weir.) Lohman & Cash .FSBI VNIIKR. Moscow – 2014.	Planting stock. Softwood trees and lumber.	-	-	Trunk and branches canker of pine (Atropellis pinicola Zeller & Goodding)	Detected / Not Detected
		Planting stock. Softwood trees and lumber.			Trunk and branches canker of pine (Atropellis piniphila (Weir.) Lohman&Cash)	Detected / Not Detected
1677	STO VNIIKR 3.009—2011 The causative agent of vascular mycosis Ceratocystis fagacearum (Bretz) Hunt of oak. Detection and identification methods	Oak wood and planting stock	-	-	Vascular mycosis of oak (Ceratocystis fagacearum (Bretz.) Hunt)	Detected / Not Detected
1678	Collection of instructive and methodological materials on plant quarantine	Oak wood and planting stock	-	-	Vascular mycosis of oak (Ceratocystis fagacearum (Bretz.) Hunt)	Detected / Not Detected
1679	Guidelines for the detection and identification of the causative agent of brown spotted burn Mycosphaerella dearnessii Barr of pine needles, FSBI VNIIKR. Moscow – 2014.	Planting stock. Cut branches. Seed material.	-	-	Brown spotted burn of pine needles (Mycosphaerella dearnessii M.E. Bar)	Detected / Not Detected
1680	STO VNIIKR 3.008—2011 The causative agents of stalk rot of maize Stenocarpella maydis	Corn (seed, food, feed). Crops of corn.	-	-	Dry rot of ears and stalks of maize (Stenocarpella macrospora (Earle) Sutton)	Detected / Not Detected

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	(Berkeley) Sutton and dry rot of ears and stalks of maize Stenocarpella macrospora (Earle) Sutton. Detection and identification methods	Corn (seed, food, feed). Crops of corn.			Stalk rot of maize (Stenocarpella maydis (Berkeley) Sutton)	Detected / Not Detected
1681	Guidelines for the detection and identification of the causative agent of potato smut Thecaphorasolani (Thirum et M.J. O'Breien), FSI VNIIKR . Moscow – 2009	Potato tubers (seed and food)	-	-	Potato smut (Thecaphorasolani Thirum et O'Breien)	Detected / Not Detected
1682	STO VNIIKR 3.010—2012 The causative agent of Indian smut Tilletia indica Mitra of wheat. Detection and identification methods	Wheat, rye (seed, food, feed)	-	-	Indian (carnal) smut of wheat (Tilletia indica Mitra)	Detected / Not Detected
1683	Guidelines for quarantine phytosanitary measures in the outbreak of Indian smut Tilletia indica (Mitra) Mundkur M. 2009	Wheat, rye (seed, food, feed)	-	-	Indian (carnal) smut of wheat (Tilletia indica Mitra)	Detected / Not Detected
1684	Guidelines for the detection and identification of the causative agent of sunflower phomopsis Diaportheheliantii Munt.- Cvet. etal., FSI VNIIKR. Moscow – 2009.	Sunflower seeds. Sunflower crops	-	-	Sunflower phomopsis (Diaportheheliantii Munt.-Cvet. etal.)	Detected / Not Detected
1686	Guidelines for the detection and identification of ascochitosis and white rust of chrysanthemums Didymellaligulicola (K.F. Baker, Dimock & L.H. Davis) and Puccinia horiana P. Hennings, FSI VNIIKR. Moscow – 2008	Potted and cut flowers	-	-	Ascochitosis of Chrysanthemums (Didymellaligulicola (K.F. Baker, Dimock & L.H. Davis) von Arx)	Detected / Not Detected
		Potted and cut flowers			White rust of chrysanthemums (Puccinia horiana Henn.)	Detected / Not Detected
1687	STO VNIIKR 3.005—2011 The causative agent of late blight of the roots of strawberries and	Planting material (planting stock and seedlings)	-	-	Phytophthora root rot of strawberries and raspberries (Phytophthora fragariae Hickman)	Detected / Not Detected

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	raspberries Phytophthora fragariae Hickman. Detection and identification methods					
1688	Guidelines for the identification and diagnosis of late blight root rot Phytophthora fragariae Hickman of strawberries and raspberries. M. VNIIKR.2007	Planting material (planting stock and seedlings)	-	-	Phytophthora root rot of strawberries and raspberries (Phytophthora fragariae Hickman)	Detected / Not Detected
1689	Guidelines for the detection and identification of the causative agent of potato wart disease Synchytrium endobioticum (Schilb.) Perc., FSBI VNIIKR. Moscow – 2014.	Potato tubers (seed and food) Soils	-	-	Potato wart disease (Synchytrium endobioticum (Schilbersky) Percival)	Detected / Not Detected
1690	Guidelines on carrying out the quarantine phytosanitary measures in the outbreak of potato wart disease Synchytrium endobioticum (Schilb.) Perc. VNIIKR . Moscow	Potato tubers (seed and food) Soils	-	-	Potato wart disease (Synchytrium endobioticum (Schilbersky) Percival)	Detected / Not Detected
1691	Methods for determining disease infection. IPK Standards Publishing House, 1995	Diseases of agricultural crops. Disease affection. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1692	Identification guide of pests and diseases of citrus fruits. M. 1959.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1693	Identification guide of diseases of ornamental plants. Gorlenko S.V., Minsk. Urozhai. 1969	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1694	Identification guide of fungi on the fruits and seeds of tree and shrub species. Publishing house of agricultural literature, magazines and posters. M. 1962	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species

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1695	Identification guide of parasitic fungi on the fruits and seeds of cultivated plants. L. Kolos. Leningrad branch. 1980	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1696	Fungi-parasites of cultivated plants. Identification guide in 3 vols. Pidoplichko N. M. Kiev. Naukova Dumka. 1977.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1697	Identification guide of pathogenic and conditionally pathogenic fungi. Sutton D. Fothergill A. Rinaldi M.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1698	Identification guide of crop diseases. Khokhryakov M.K. Potlaychuk V.I. Semenov A.Ya. M.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1699	Identification guide of crop diseases. Khokhryakov M.K. Dobrozrakova T.L. Stepanov K.M. Letova M.F.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1700	Identification guide of crop diseases. Khokhryakov M.K. Dobrozrakova T.L. Stepanov K.M. Letova M.F.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1701	Handbook of quarantine and other dangerous pests, diseases and weeds.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1702	Handbookof pests, plant diseases and weeds that are quarantined on the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. N. Novgorod.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1703	Atlas of diseases and pests of crops. Prague. 1968	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species

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1704	Atlas of diseases and pests of crops. Prague. 1968	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1705	Guidelines for the identification of southern helminthosporiosis of maize (race T) in crops and in seed material. M. TSNTI of propaganda and advertising. 1990	Seeds of corn. Crops of corn.	-	-	Southern helminthosporium of corn (race T) (*Helminthosporium maydis)*	Detected / Not Detected
1706	Guidelines for the detection and identification of Spanish needles Bidens bipinnata L., FSBI ARRIPQ. Moscow – 2015 г.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria.	-	-	Spanish needles (Bidens bipinnata L.)	Detected / Not Detected
1707	Guidelines for the identification of sunflower Helianthusciliaris DC Moscow - 2014	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	- -	- -	Sunflower celiate (Helianthus ciliaris DC.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Californian sunflower (Helianthus californicus DC.)	Detected / Not Detected
1708	Guidelines for the detection and identification of Poverty weed Iva axillaris Pursh., FSBI VNIIKR. Moscow – 2012.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Poverty weed (Iva axillaris Pursh.)	Detected / Not Detected
1709	Guidelines for the detection and identification of Carolina nightshade Solanum carolinense L., FSBI VNIIKR. Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin	-	-	Carolina nightshade (Solanum carolinense L.)	Detected / Not Detected
1710	Guidelines for the detection and identification of linear-leaved	Seed, food, fodder material. Planting material. Processed	-	-	Linear-leaved nightshade (Solarium elaeagnifolium Cav.)	Detected / Not Detected

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	nightshade Solanum elaeagnifolium Cav., FSBI VNIIKR. Moscow – 2013.	plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin				
1711	Guidelines for the detection and identification of species of the genus striga Striga lour, FSBI VNIIKR. Moscow – 2015.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin	-	-	Striga spp.	Detected / Not Detected
1712	Guidelines for the detection and identification of Russian centauryAcroptilon repens (L.) DC., FSBI VNIIKR. Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Russian centaury (Acroptilon repens DC)	Detected / Not Detected
1713	STO VNIIKR 7.009—2012 Ragweed. Ambrosia artemisiifolia L. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Ragweed (Ambrosia artemisiifolia L.)	Detected / Not Detected
1714	STO VNIIKR 7.011—2014 Perennial ragweed. Ambrosia psilostachya DC. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Perennial ragweed (Ambrosia psilostachya DC.)	Detected / Not Detected
1715	STO VNIIKR 7.010—2014 Great ragweed. Ambrosia trifida L. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Great ragweed (Ambrosia trifida L.)	Detected / Not Detected
1716	Guidelines for the detection and identification of mat sandbur Cenchrus pauciflorus Benth. and related species, FSBI VNIIKR . Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Sand. Wool and animal skin. The fruits of gourds.	-	-	Longspine sandbur (Cenchrus longispinus (Hack.) Fern	Detected / Not Detected

1	2	3	4	5	6	7
1717	Inv. No.11-2015 VNIIKR Guidelines. Guidelines for the detection and identification of species of the genus Cuscuta L., FSBI VNIIKR. Moscow – 2015.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Dodders (Cuscuta spp.)	Detected / Not Detected
1718	Guidelines for the conduction of quarantine phytosanitary measures in the outbreak of the field dodder Cuscuta campestris Yuncker. M. 2009	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Dodders (Cuscuta spp.)	Detected / Not Detected
1719	Guidelines for the conduction of quarantine phytosanitary measures in the outbreak of prickly nightshade Solanum rostratum Dun. VNIIKR . Moscow 2008	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Prickly nightshade (Solarium rostratum Dun.)	Detected / Not Detected
1720	Guidelines for the detection and identification of three-flowered nightshade Solanum triflorum Nutt., FSBI VNIIKR. Moscow – 2014.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Three-flowered nightshade (Solanum triflorum Nutt.)	Detected / Not Detected
1721	Handbook of quarantine weeds. Instructions and methodical materials. - Novosibirsk: CERIS. 1997	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Poverty weed (Iva axillaris Pursh.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Carolina nightshade (Solanum carolinense L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Linear-leaved nightshade (Solarium elaeagnifolium Cav.)	Detected / Not Detected

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		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Striga spp.	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Russian centaury (Acroptilon repens DC)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Ragweed (Ambrosia artemisiifolia L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Perennial ragweed (Ambrosia psilostachya DC.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Great ragweed (Ambrosia trifida L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Prickly nightshade (Solarium rostratum Dun.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Three-flowered nightshade (Solanum triflorum Nutt.)	Detected / Not Detected

1	2	3	4	5	6	7
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria.			Bidens (Bidens Pilosa L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Sunflower celiate (Helianthus ciliaris DC)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Ivy-like ipomoea (Ipomoe ahederacea L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Whitestar potato (Ipomoe alacunosa L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Spanish needles (Bidens bipinnata L.)	Detected / Not Detected
1722	Identification guide of seedlings of weeds. Vasilchenko I.T. Leningrad. Kolos	Seedlings of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1723	Quarantine weed plants of Russia. Moskalenko G.P. Rosgoskarantin. 2001	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1724	Identification guide of seedlings of weeds. Fisyunov A.V. Kiev. Urozhai. 1987	Seedlings of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1725	Weed plants. Fisyunov A.V. M. Kolos. 1984	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1726	Identification guide of plants of European midland part of the USSR. Neustadt M.I. Uchpedgiz. 1963	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species

1	2	3	4	5	6	7
1727	A popular atlas - identification guide. Wild plants. M. Drofa. 2002	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1728	Flora of the USSR. Volume 1-30. M.-L. publishing house of the Academy of Sciences of the USSR. 1934-1964	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1729	Handbook of quarantine and other dangerous pests, diseases and weeds. M. 1970	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1730	Handbook on pests, plant diseases and weeds, having quarantine value for the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. N. Novgorod.	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1731	Atlas of seeds and fruits of weed plants, found in regulated goods and materials. Moskalenko G.P. Yudin B.I. M. 1999	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1732	Handbook of quarantine weeds. Instructions and methodical materials	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1733	Methods for determining the viability of seeds and fruits of quarantine weed plants in oilcakes and compound feed. Reg. No. 3001. 2007	Oilcakes and compound food	-	-	Fruits and seeds of quarantine weed plants	viable / non-viable
1734	STATE STANDARD 12430	Agricultural products	-	-	Sampling	-
1735	STATE STANDARD 12036	Crop seeds	-	-	Sampling	-
1736	Guidelines. Standards for sampling from regulated products. Approved by Head of the Plant Production Department of the Ministry of Agriculture of the	Agricultural products	-	-	Sampling	-

1	2	3	4	5	6	7
	Russian Federation No. 1. dated November 17, 2002					
1737	Guidelines on the procedure for inspection and sampling of timber for laboratory quarantine phytosanitary examination Moscow-2013	Wood. Timber.	-	-	Sampling	-
1738	Guidelines for the inspection of wood packaging materials for the presence of the pine stem nematode Bursaphelenchus xylophilus. Moscow 2012	Wood packaging material.	-	-	Sampling	-
1739	Temporary guidelines for sampling standards for quarantine phytosanitary examination in the process of examination of regulated objects. Moscow 2010	Regulated objects (planting potatoes, the crops of grain, leguminous and industrial crops, plantings of fruit, berry crops and grapes, agricultural crops in the greenhouse soils, Woods, warehouses)	-	-	Sampling	-
3.461505, Russia, Orenburg Region, Sol Iletsk, st. Sovetskaya, 119						
1740	STATE STANDARD 26929	Raw materials and food products	-	-	Sample preparation and sample mineralization	-
1741	STATE STANDARD 30178	Raw materials and food products	-	-	Lead	(0,01-1,0) mg/kg
					Cadmium	(0,01-1,0) mg/kg
					Copper	(0,5-30,0) mg/kg
1742	STATE STANDARD R 51766	Raw materials and food products	-	-	Arsenic	(0,01-20,0) mg/kg
1743	STATE STANDARD 26927	Raw materials and food products	-	-	Mercury	(0,003-0,25) mg/kg
1744	STATE STANDARD 26930	Raw materials and food products	-	-	Arsenic	(0,01-0,2) mg/kg
1745	STATE STANDARD 30349	Fruits, vegetables, products of their processing	-	-	alpha, beta, gamma-HCH	(0,001-10,0) mg/kg
					DDT, DDD, DDE	(0,007-10,0) mg/kg
1746	GUIDELINES № 5048-89	Crop production	-	-	Nitrates	(5,0-3000,0) mg/kg

1	2	3	4	5	6	7
	Guidelines for the determination of nitrates and nitrites in crop products dated July 04, 1989 .					
1747	GUIDELINES 2.6.1.1194-03 Radiation control. Strontium-90 and Cesium-137. Food products. Sampling, analysis and hygienic assessment Guidelines for control methods dated February 20, 2003	Food products	-	-	Cesium-137	(3.0-5 × 104) Bq/kg
					Strontium-90	(0.1-106) Bq/kg
1748	STATE STANDARD 32161	Food products	-	-	Cesium-137	(3.0-5 × 104) Bq/kg
1749	STATE STANDARD 32163	Food products	-	-	Strontium-90	(0.1-106) Bq/kg
1750	STATE STANDARD 1721	Fresh carrot	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
1751	STATE STANDARD 1722	Fresh beetroot	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Sampling	-
1752	STATE STANDARD 4427	Oranges	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Sampling	-
1753	STATE STANDARD 4428	Tangerines	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Sampling	-
1754	STATE STANDARD 4429	Lemons	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					Sampling	-
1755	STATE STANDARD 6828	Fresh wild strawberries	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Colour	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1756	STATE STANDARD 6829	Fresh black currant	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match

1	2	3	4	5	6	7
					Ripeness	Match / Not Match
					Sampling	-
1757	STATE STANDARD 6830	Fresh gooseberry	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1758	STATE STANDARD 7177	Fresh watermelons	-	-	Exterior view	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1759	STATE STANDARD 7178	Fresh melons	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Ripeness	Correspond/not correspond
					Sampling	-
1760	STATE STANDARD 7975	Fresh food pumpkin	-	-	Exterior view	Match / Not Match
					Ripeness	Correspond/not correspond
					Sampling	-
1761	STATE STANDARD 7977	Fresh garlic	-	-	Exterior view	Correspond/not correspond
					Taste	Correspond/not correspond
					Odor	Correspond/not correspond
					Sampling	-
1762	STATE STANDARD 12325	Dried onions for export	-	-	Exterior view	Match / Not Match
					Form	Match / Not Match
					Colour	Match / Not Match
					Taste and Odor	Match / Not Match
					Consistency	Match / Not Match
					Mass fraction of crushed onions passing through a sieve with holes with a diameter of 5 mm	Match / Not Match
					Mass fraction of residue on a sieve with holes with a diameter of 2 mm	Match / Not Match

1	2	3	4	5	6	7
					Mass fraction of circles, rings, plates and their parts with black spots	Match / Not Match
					Sampling	-
1763	STATE STANDARD 13908	Fresh sweet pepper	-	-	Exterior view	Match / Not Match
					Size	Match / Not Match
					Taste	Match / Not Match
					Fruit content	Match / Not Match
					Sampling	-
1764	STATE STANDARD 16524	Fresh dogwood	-	-	Exterior view	Match / Not Match
					Sampling	-
1765	STATE STANDARD 16270	Fresh early ripening apples	-	-	Exterior view	Match / Not Match
					Ripeness	Match / Not Match
					Size	Match / Not Match
					Sampling	-
1766	STATE STANDARD 19215	Fresh cranberries	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Moisture and Odor	Match / Not Match
					The presence of mineral impurities	Match / Not Match
					Sampling	-
1767	STATE STANDARD 20450	Fresh lingonberry	-	-	Exterior view	Match / Not Match
					Colour	Match / Not Match
					Odor	Match / Not Match
					The presence of mineral impurities	Match / Not Match
					Sampling	-
1768	STATE STANDARD 32283	Fresh cherry plum	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Ripeness	Match / Not Match
					Sampling	-
1769	STATE STANDARD 21713	Fresh pears late ripening	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
1770	STATE STANDARD 21714	Fresh pears early ripening	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
1771	STATE STANDARD 21715	Fresh quince	-	-	Exterior view	Match / Not Match

1	2	3	4	5	6	7
					Odor and taste	Match / Not Match
					Sampling	-
1772	STATE STANDARD 32787	Fresh apricots	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Ripeness	Match / Not Match
					The presence of fruits with weak scuffing and light pressure, overripe, rotted and green, with a changed external moisture	Match / Not Match
					Pest infestation	Match / Not Match
					Sampling	-
1773	STATE STANDARD 21833	Fresh peaches	-	-	Ripeness	Match / Not Match
					Exterior view	Match / Not Match
					Sampling	-
1774	STATE STANDARD 21920	Fresh plum for industrial processing	-	-	Exterior view	Match / Not Match
					Ripeness	Match / Not Match
					Odor and taste	Match / Not Match
					The presence of live agricultural pests	Match / Not Match
					The presence of fruits with healed mechanical damage, fresh mechanical damage, rotten, green, overripe, damaged by agricultural pests	Match / Not Match
					The presence of impurities of plant origin and impurities	Match / Not Match
					Sampling	-
1775	STATE STANDARD 32786	Fresh table grapes	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Ripeness and condition	Match / Not Match
					Sampling	-
1776	STATE STANDARD 26832	Fresh potato	-	-	Exterior view	Match / Not Match
					Form	Match / Not Match
					Odor	Match / Not Match
					Pulp colour	Match / Not Match
					Sampling	-
1777	STATE STANDARD 27573	Fresh pomegranate fruits	-	-	Exterior view	Match / Not Match

1	2	3	4	5	6	7
					Odor	Match / Not Match
					Taste	Match / Not Match
					The presence of fruits damaged by diseases and agricultural pests, rotten, crushed, immature	Match / Not Match
					Sampling	-
1778	STATE STANDARD 28736	Root crops feed	-	-	Total impurity	Correspond/not correspond
					Cutting quality	Correspond/not correspond
					Mechanical damage	Correspond/not correspond
1779	STATE STANDARD 31821	Fresh eggplant	-	-	Exterior view	Correspond/not correspond
					Odor and taste	Correspond/not correspond
					Internal structure	Correspond/not correspond
					Sampling	-
1780	STATE STANDARD 31822	Fresh zucchini	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Internal structure	Match / Not Match
					Allowable defects	Match / Not Match
1781	STATE STANDARD 31854	Fresh leek	-	-	Exterior view	Match / Not Match
					Odor and taste	Match / Not Match
					Colour	Match / Not Match
					The degree of development	Match / Not Match
					The presence of plants	Match / Not Match
					Damage with agricultural pests	Match / Not Match
					Disease prevalence	Match / Not Match
					The presence of pests	Match / Not Match
1782	STATE STANDARD R 51603	Fresh bananas	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Ripeness	Match / Not Match
1783	STATE STANDARD 32284	Fresh carrot	-	-	Exterior view	Match / Not Match

1	2	3	4	5	6	7
					Taste and Odor	Match / Not Match
1784	STATE STANDARD R 51809	Fresh white cabbage	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Head cabbage density	Match / Not Match
					Cleaning of head cabbage	Match / Not Match
1785	STATE STANDARD R 32285	Fresh beetroot	-	-	Exterior view	Match / Not Match
					Taste and Odor	Match / Not Match
					Internal structure	Match / Not Match
4. 461530, Russia, Orenburg region, Sol Iletsk. st. Persiyanova, 57						
1786	STATE STANDARD 12036 i.1.1-1.5	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Sampling	-
1787	STATE STANDARD 12037	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Purity and waste	(30,00-100,00) %
1788	STATE STANDARD 12038 i.4.19	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Germination and germination energy	(0-100) %
1789	STATE STANDARD 12039	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Viability	(0-100) %
1790	STATE STANDARD 12041	Seeds of grain, leguminous,	-	-	Moisture	(0-40) %

1	2	3	4	5	6	7
		fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage				
1791	STATE STANDARD 12042	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	1000 seed weight	(0,1-1000,0) г
1792	STATE STANDARD 12043 п.1.2	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Authenticity	Correspond/not correspond
1793	STATE STANDARD 12044	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage	-	-	Disease infestation	Detected/not detected
1794	STATE STANDARD 12045 i.6.8	Seeds of grain, leguminous, fodder, oilseeds, ethereal oil industrial crops, medicinal and aromatic crops. Seeds of vegetables, gourds, fodder root crops and fodder cabbage. Sugar Beet Seeds	-	-	Pest colonization	Detected/not detected
1795	STATE STANDARD 13056.1	Seeds of trees and shrubs.	-	-	Sampling	-
1796	STATE STANDARD 13056.2	Seeds of trees and shrubs.	-	-	Purity a waste	(30,00-100,00) %
1797	STATE STANDARD 13056.3	Seeds of trees and shrubs.	-	-	Moisture	(0-40) %
1798	STATE STANDARD 13056.4	Seeds of trees and shrubs.	-	-	1000 seed weight	-
1799	STATE STANDARD 13056.6	Seeds of trees and shrubs.	-	-	Germination and germination energy	(0-100) %
1800	STATE STANDARD 13056.7	Seeds of trees and shrubs.	-	-	Viability	(0-100) %

1	2	3	4	5	6	7
1801	STATE STANDARD 13056.8 i.3	Seeds of trees and shrubs.	-	-	Goodness	(0-100) %
1802	STATE STANDARD 13056.9 i.3.5	Seeds of trees and shrubs.	-	-	Pest infestation	Detected/not detected
1803	STATE STANDARD 14335 i.1.6, i.1.10-2.1, i.3	Tree planting material	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of the stem, trunks	Correspond/not correspond
					Stem Length	Correspond/not correspond
					Sampling	-
1804	STATE STANDARD 22617.0	Sugar beet seeds	-	-	Sampling	-
1805	STATE STANDARD 22617.1	Sugar beet seeds .	-	-	Single seed	(0-100) %
					Purity and waste	(30,00-100,00) %
					Uniformity in size	(0-100) %
1806	STATE STANDARD 22617.2	Sugar beet seeds. Beet seeds	-	-	Single seedling	(0-100) %
1807	STATE STANDARD 22617.3 i.5.1	Sugar beet seeds	-	-	Germination and germination energy	(0-100) %
					Moisture	(0-40) %
1808	STATE STANDARD 22617.4	Beet seeds	-	-	1000 seed weight	-
					Weight of one sowing unit	Correspond/not correspond
1809	STATE STANDARD 24835 i.3.2, i.3.4.2, i.3.4.3, i.3.4.4	Tree and shrub planting material	-	-	Exterior view	Correspond/not correspond
					Root system length	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1810	STATE STANDARD 24909	Tree planting material	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected

1	2	3	4	5	6	7
					Number of boughs	Correspond/not correspond
					Diameter of the stem, trunks	Correspond/not correspond
					Root system length	Correspond/not correspond
					Earth ball size	Correspond/not correspond
					Height of the stem	Correspond/not correspond
					Sampling	-
1811	STATE STANDARD 24933.0	Seeds of flower crops.	-	-	Sampling	-
1812	STATE STANDARD 24933.1	Seeds of flower crops.	-	-	Purity and waste	(30,00-100,00) %
1813	STATE STANDARD 24933.2	Seeds of flower crops.	-	-	Germination and germination energy	(0-100) %
1814	STATE STANDARD 24933.3 i.1.2	Seeds of flower crops.	-	-	Moisture	(0-40) %
1815	STATE STANDARD 25622 i.3.1.1	Planting material of flower crops.	-	-	Sampling	-
1816	STATE STANDARD 25769 i.3.2.1, i.3.2.2, i.3.3, i.4.3	Tree planting material	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Crown diameter	Correspond/not correspond
					Earth ball size	Correspond/not correspond
					Young plant height	Correspond/not correspond
					Sampling	-
1817	STATE STANDARD 26231 i.1.5, i.3.1-3.2, i.3.3.1, i.3.3.2-3.3.4	Shrub planting material	-	-	Exterior view	Correspond/not correspond
					Pest presence	Detected/not detected
					Stem thickness at the root neck	Correspond/not correspond

1	2	3	4	5	6	7
					Root system length	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1818	STATE STANDARD 26495 i.1.5. i.2.4, i.3.3.2, i.3.3.3, i.3.3.5	Tree plants for planting	-	-	The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of trunks	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Root system length	Correspond/not correspond
					Sampling	-
1819	STATE STANDARD 26869 i.1.2, i.2.5, i.3.2.2, i.3.2.4, i.3.3, i.3.4	Shrub plants for planting	-	-	Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Crown diameter	Correspond/not correspond
					The length of root system and sprigs	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1820	STATE STANDARD 27610 i.3.1, i.3.3, i. 10.3	Tree and shrub plants for planting.	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of root system, stem	Correspond/not correspond
					Root system length	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Length of aerial part of plants and stem	Correspond/not correspond
					Sampling	-
1821	STATE STANDARD 27635 i.3.1.1	Shrub plants for planting	-	-	Sampling	-

1	2	3	4	5	6	7
1822	STATE STANDARD 28055 i.1.1.1, i.1.1.3, i.3.1, i.3.3.1-3.3.2, i.3.3.3, i.3.3.6	Tree and shrub plants for planting .	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of trunk, crown and root system	Correspond/not correspond
					Size of ball of soil	Correspond/not correspond
					Root system length, the length of the largest bough	Correspond/not correspond
					Length of aerial part of plants and stem	Correspond/not correspond
					Sampling	-
1823	STATE STANDARD 28636 i.3	Seeds of forage crops.	-	-	Germination and germination energy	(0-100) %
					Authenticity	Correspond/not correspond
					Purity and waste	(30,00-100,00) %
					Sampling	-
1824	STATE STANDARD 28829	Tree and shrub plants for planting.	-	-	The presence of pests	Detected/not detected
					The number of boughs	Correspond/not correspond
					The presence of disease	Detected/not detected
					Diameter of stem and crown	Correspond/not correspond
					Length of aerial part of plants and stem	Correspond/not correspond
					Determining the root system by measuring the size of the container	Correspond/not correspond
					Sampling	-
1825	STATE STANDARD 28849 i.1.1.5, i.3.1, i.3.3.1	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Colour, Form	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					The size of the bulbs, corms	Correspond/not correspond

1	2	3	4	5	6	7
					Sampling	–
1826	STATE STANDARD 28850 i.1.1.4, i.1.1.6, i.2.3.1, i.3.1, i.3.3.1, i.3.3.3	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Planting material condition	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of tuber, rhizome	Correspond/not correspond
					The number of sprigs, stems, buds, leaves, rosettes	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Rhizome length	Correspond/not correspond
					Sampling	-
1827	STATE STANDARD 28851 i.3.1.1 i.3.3.1, i.3.3.2, i.3.3.3	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Planting material condition	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					The number of leaves, internodes	Correspond/not correspond
					The length of the root system, stalks	Correspond/not correspond
					Sampling	-
1828	STATE STANDARD 28852 i.3.1, i.3.3	Planting material of flower crops.	-	-	Exterior view	Correspond/not correspond
					Planting material condition	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					The number of sprigs, buds, leaves	Correspond/not correspond
					Root system length	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1829	STATE STANDARD 29105.1	Planting material of flower crops.	-	-	Sampling	-
1830	STATE STANDARD 29105.2	Planting material of flower	-	-	Sampling	-

1	2	3	4	5	6	7
		crops.				
1831	STATE STANDARD 29105.3	Planting material of flower crops.	-	-	Sampling	-
1832	STATE STANDARD 30025	Seeds of ethereal oil crops.	-	-	Purity and waste	(30,00-100,00) %
1833	STATE STANDARD 30088	Onion sets and onion samples.	-	-	Exterior view	Correspond/not correspond
					Disease infestation	Detected/not detected
					Presence of ticks	Detected/not detected
					Purity and waste	(30,00-100,00) %
					Bulb size	Correspond/not correspond
					Sampling	-
1834	STATE STANDARD 30106 i.3.1.3 i.5.2.2, i.5.2.3.1, i.5.2.3.3	Garlic seed	-	-	Exterior view	Correspond/not correspond
					Presence of ticks	Detected/not detected
					Disease infestation	Detected/not detected
					Bulb size	Correspond/not correspond
					Purity and waste	(30,00-100,00) %
					Sampling	-
1835	STATE STANDARD 30360 table. A1	Seeds of ethereal oil crops.	-	-	Disease infestation	Detected/not detected
1836	STATE STANDARD 30361 i.7.1, i.7.2	Seeds of ethereal oil crops.	-	-	Pest colonization	Detected/not detected
1837	STATE STANDARD 30556	Seeds of ethereal oil crops.	-	-	Germination and germination energy	(0-100) %
1838	STATE STANDARD 31783 i.3.3.6, i.10.1, i.10.3	Grape planting material	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of root system, sprigs	Correspond/not correspond
					Length of the root system, sprigs, young plants	Correspond/not correspond
					Sampling	-

1	2	3	4	5	6	7
1839	STATE STANDARD 3317 i.1.1.2, i.1.1.3, i.1.1.6, i.3.4	Tree and shrub plants for planting	-	-	Exterior view	Correspond/not correspond
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Length of the root system	Correspond/not correspond
					Trunk thickness at the root neck	Correspond/not correspond
					Length of aerial part	Correspond/not correspond
					Sampling	-
1840	STATE STANDARD 3577 i.2.3	Shrub plants for planting	-	-	Sampling	-
1841	STATE STANDARD 3578 i.3.1	Planting material of flower crops.	-	-	Sampling	-
1842	STATE STANDARD 3579 i 6.1	Shrub plants for planting	-	-	Sampling	-
1843	STATE STANDARD R 50260 i.3	Vegetable seeds.	-	-	Germination and germination energy	(0-100) %
			-	-	Exterior view	Correspond/not correspond
1844	STATE STANDARD R 53050 i.5.2, i.7.1, i.7.2, i.7.3, i.7.4, i.7.7	Grape planting material	-	-	Exterior view	Correspond/not correspond
					The presence of disease	Detected/not detected
					The number of full live buds	Correspond/not correspond
					Cutting Length	Correspond/not correspond
					The thickness of the cuttings	Correspond/not correspond
					Sampling	-
1845	STATE STANDARD R 53135 i.4.2, i.5, i.6.3	Planting material of fruit, berry and nut-bearing crops.	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					Condition of planting material	-
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Diameter of the stem, trunks	Correspond/not

1	2	3	4	5	6	7
						correspond
					Length of the root system, sprigs	Correspond/not correspond
					Length of aerial part of plants, stem	Correspond/not correspond
					Sampling	-
1846	STATE STANDARD R 54051-2010 i.5.0, i.5.1, i.5.3, i.5.7	Planting material of fruit and berry crops.	-	-	Exterior view	Correspond/not correspond
					Mechanical damage	Detected/not detected
					The presence of pests	Detected/not detected
					The presence of disease	Detected/not detected
					Sampling	-
1847	STATE STANDARD R 55294 i.2, i.4.2.1, i.6.2, i.6.3	Seeds of forage crops	-	-	Germination and germination energy	(0-100) %
					Purity and waste	(30,00-100,00) %
					Moisture	(0-40) %
					Sampling	-
1848	STATE STANDARD R 55330 i.2, i.4.2, i.6.3	Seeds of forage crops	-	-	Germination and germination energy	(0-100) %
					Purity and waste	(30,00-100,00) %
					Moisture	(0-40) %
					Sampling	-
1849	Instructions for testing varietal crops. Part I (cereals, cereals, legumes, oilseeds and spinning crops), approved by the STC of Ministry of Agriculture and Industry of the Russian Federation dated June 21, 1994, protocol No. 14	Cereals, legumes and oilseeds	-	-	Varietal purity	(90-100) %
1850	Instructions for testing varietal crops. Part II (sugar beets, potatoes, perennial and annual fodder herbs), approved by the STC of Ministry of Agriculture and Industry of the Russian Federation	Forage crops, potato	-	-	Varietal purity	(90-100) %

1	2	3	4	5	6	7
	dated June 21, 1994, protocol No. 14					
1851	Instructions for testing varietal crops of rare forage crops, 1991	Forage crops	-	-	Varietal purity	(90-100) %
1852	Instructions for testing varietal crops (plantings) of ethereal oil crops, approved by Ministry of Agriculture of the USSR in 1982	Ethereal oil crops	-	-	Varietal purity	(90-100) %
1853	Instructions for testing seed crops of vegetable and melons, fodder root crops and fodder cabbage, approved by the Ministry of Agriculture of the Russian Federation dated May 14, 2001	Vegetables, gourds, fodder root crops and fodder cabbage	-	-	Varietal purity	(90-100) %
1854	Instructions for testing uterine plantations and planting material of fruit, berry, color and ornamental crops and grapes, approved by Ministry of Agriculture of the Russian Federation dated January 10, 1994	Flower crops. Planting material of fruit, berry, nut-bearing crops and grapes.	-	-	Varietal purity	(90-100) %
1855	Instructions for testing crops of medicinal crops.	Medicinal crops .	-	-	Varietal purity	(90-100) %
1856	STO VNIIKR 2.005—2010. Asian Longhorned Beetle. Anoplophora glabripennis (Motschulsky). Methods of detection and identification	Planting material. Forest plantations and timber (raw materials and products obtained by mechanical and chemical processing of wood and its parts)	-	-	Asian Longhorned Beetle (Anoplophora glabripennis (Motschulsky)	Detected / Not Detected
1857	Guidelines for the detection and identification of cowpea weevil of the genus Callosobruchus, FSBI VNIIKR , Moscow - 2014	Legumes (food and feed) crops.	-	-	Cowpea weevil of the genus Callosobruchus (Callosobruchus spp.)	Detected / Not Detected
1858	STATE STANDARD 28420 i.1 Quarantine of plants. Methods of	Legumes (food and feed) crops.	-	-	Cowpea weevil of the genus Callosobruchus (Callosobruchus spp.)	Detected / Not Detected

1	2	3	4	5	6	7
	entomological examination of stock products	Cereal products, dried fruits, packaging			Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1859	Guidelines for the detection and identification of plum curculio Conotrachelus nenuphar (Herbst), FSBI VNIIKR , Moscow - 2014	Fresh fruits. Berries. Planting material.	-	-	Plum curculio (Conotrachelus nenuphar (Herbst)	Detected / Not Detected
1860	Guidelines for the detection and identification of Western corn rootworm Diabrotica virgifera Le Conte, FSBI VNIIKR , Moscow - 2009	Live plants with the root system.	-	-	Western corn rootworm (Diabrotica virgifera Le Conte)	Detected / Not Detected
1861	STO VNIIKR 2.026—2011 Western corn rootworm Diabrotica virgifera Le Conte. Methods of detection and identification	Live plants with the root system.	-	-	Western corn rootworm (Diabrotica virgifera Le Conte)	Detected / Not Detected
1862	Guidelines for identifying and preventing the introduction of flea beetle (Epitrix spp.) into the territory of the Russian Federation. Approved in 1999 by Head of state plant Quarantine Inspection of the Russian Federation A.S. Vasyutin.	Potato tubers (seed and food)	-	-	Potato tuber flea beetle (Epitrix tuberis Gentner)	Detected / Not Detected
1863	Guidelines for the detection and identification of flies of the genus Liriomyza Mik., Quarantined for the territory of the Russian Federation, FSI VNIIKR , Moscow - 2009	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	The South American leafminer (Liriomyza huidobrensis Blanchard)	1863
		Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			Vegetable leaf miner (Liriomyza sativae Blanchard)	
		Vegetables. Planting material. Ornamental plants. Agricultural			American leaf miner (Liriomyza trifolii (Burgess)	

1	2	3	4	5	6	7
		plants during vegetation (including in greenhouses)				
1864	STO VNIIKR 2.031—2012 American clover miner Liriomyza trifolii (Burg.), South American leaf miner Liriomyza huidobrensis (Blanchard) and tomato miner Liriomyza sativae Blanchard. Methods of detection and identification	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	The South American leaf miner (Liriomyza huidobrensis Blanchard)	Detected / Not Detected
		Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			Vegetable leaf miner (Liriomyza sativae Blanchard)	Detected / Not Detected
		Vegetables. Planting material. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)			American leaf miner (Liriomyza trifolii (Burgess)	Detected / Not Detected
1865	Guidelines for the detection and identification of Andean potato weevils of the genus Premnotrypes, FSBI VNIIKR, Moscow – 2014.	Potato tubers (seed and food)	-	-	Andean potato weevils (Premnotrypes spp.)	Detected / Not Detected
1866	Guidelines for detection and identification of mulberry scale insects Pseudaulacaspis pentagona (Targioni-Tozzetti), FSI VNIIKR Moscow – 2009.	Planting and inoculative material. Pot culture. Fruit. Fruit and ornamental plantings in the open ground.	-	-	Mulberry scale insects (Pseudaulacaspis pentagona (Targioni-Tozzetti)	Detected / Not Detected
1867	Guidelines for the detection and identification of fruit fly Rhagoletis pomonella (Walsh), FSBI VNIIKR, Moscow – 2013 г.	Planting material. Fresh fruit. Berries. Fruit and ornamental plantings in the open ground.	-	-	Fruit fly (Rhagoletis pomonella Walsh)	Detected / Not Detected
1868	STO VNIIKR 2.003—2012 Asian helicoverpa zea, Spodoptera litura (Fabricius) and Egyptian helicoverpa zea Spodoptera littoralis (Boisduval). Methods of detection and identification	Vegetables. Ornamental plants. Agricultural plants during vegetation (including in greenhouses)	-	-	Egyptian helicoverpa zea (Spodoptera littoralis (Boisduval)	Detected / Not Detected
		Vegetables. Ornamental plants. Agricultural plants during			Asian helicoverpa zea (Spodoptera litura (Fabricius)	Detected / Not Detected

1	2	3	4	5	6	7
		vegetation (including in greenhouses)				
1869	Guidelines for identifying thrips in regulated products and morphological identification of California (Western thrips) thrips Frankliniella occidentalis (Perg.) and Palm thrips (Thrips palmi Karny), FSI VNIIKR, Moscow – 2007.	Planting material. Potted crops. Cut plants. Seedlings of vegetable and flower crops. The fruits of vegetable crops. Agricultural plants during the growing season (including in greenhouses)	-	-	European thrips (Frankliniella occidentalis Pergande)	Detected / Not Detected
		Planting material. Potted crops. Cut plants. Seedlings of vegetable and flower crops. The fruits of vegetable crops. Agricultural plants during the growing season (including in greenhouses)			Palm thrips (Thrips palmi Karny)	Detected / Not Detected
1870	STO VNIIKR 2.001—2009 Khapra beetle (Trogoderma granarium Ev.) Methods of detection and identification	Cereals, etc. Dried fruits. Container and packaging. Procurement and processing enterprises.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1871	Methodical recommendations about carrying out of quarantine phytosanitary measures in the outbreak Khapra beetle Trogoderma granarium Everts "ARRIPQ", Moscow. 2008	Cereals, etc. Dried fruits. Container and packaging. Procurement and processing enterprises.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1872	STATE STANDARD 28420 i.1 Methods of entomological examination of stock products. Quarantine of plants.	Cereals, etc. Dried fruits. Container and packaging.	-	-	Khapra beetle (Trogoderma granarium Everts)	Detected / Not Detected
1873	STO VNIIKR 2.030—2012 Whitefly of cotton Bemisiatabaci Genn. Methods of detection and identification	Greenhouse crops. Cut plants. Potted plants. Planting material.	-	-	Whitefly of cotton (Bemisia tabaci Gennadius)	Detected / Not Detected
1874	STO VNIIKR 2.002—2009 Oriental fruit moth (Carposina	Planting stocks of fruit crops. Fresh fruits.	-	-	Oriental fruit moth (Carposina niponensis Wlsingham)	Detected / Not Detected

1	2	3	4	5	6	7
	niponensis Wlsigh.) Methods of detection and identification					
1875	Guidelines for the detection and identification of the oriental fruit moth Grapholita molesta (Busck) and related species, FSI VNIIKR, Moscow – 2009.	Planting stocks of fruit crops. Fresh fruits. Fruit crops.	-	-	Peach moth (Carposina niponensis Wlsingham)	Detected / Not Detected
		Planting stocks of fruit crops. Fresh fruits. Fruit crops.			Oriental fruit moth (Grapholita molesta (Busck)	Detected / Not Detected
1876	STO VNIIKR 2.036—2014 Mediterranean fruit fly Ceratitis capitata (Wied.) Methods of detection and identification	Fresh fruits. Berries. Fruit and berry and ornamental plantings in the open ground.	-	-	Mediterranean fruit fly (Ceratitis capitata (Wiedemann)	Detected / Not Detected
1877	Guidelines for quarantine phytosanitary measures in the outbreak of Mediterranean fruit fly Ceratitis capitata Wied. VNIIKR, Moscow	Fresh fruits. Berries.	-	-	Mediterranean fruit fly (Ceratitis capitata (Wiedemann)	Detected / Not Detected
1878	Guidelines for the detection and identification of the Siberian silkworm Dendrolimus sibiricus Tshetv., FSBI VNIIKR , Moscow – 2014	Wood. Timber and processed products. Planting material .	-	-	Asian subspecies of gypsy moth (Lymantria dispar asiatica Vnukovskij) Siberian silkworm (Dendrolimussibiricus Tschetw)	Detected / Not Detected
1879	Guidelines for conducting quarantine phytosanitary measures in the center of the Gypsy Moth (Asian race) Lymantria dispar (asian race) FSI VNIIKR, Moscow. 2008	Wood. Timber and processed products. Planting material .	-	-	Asian subspecies of gypsy moth (Lymantria dispar asiatica Vnukovskij) Siberian silkworm (Dendrolimussibiricus Tschetw)	Detected / Not Detected
1880	Guidelines for the detection and identification of the Fall webworm Hyphantria cunea Drury, FSBI VNIIKR , Moscow – 2014.	Planting material. The branches of deciduous trees. Fruits. Packaging material. Container. Afforestation.	-	-	Fall webworm (Hyphantria cunea Drury)	Detected / Not Detected
1881	Guidelines for the detection and identification of Japanese (long)	Planting material (citrus, subtropical, fruit and ornamental crops). Potted plants. Fruit. Fruit and	-	-	Japanese (long) scale (Lopholeucaspis japonica (Cockerell)	Detected / Not Detected

1	2	3	4	5	6	7
	scale Lopholeucaspis japonica Cock., FSBI VNIIKR, Moscow – 2012.	ornamental plantings in the open ground.				
1882	Guidelines for the identification and identification of sawyer beetles, of genus Monochamus, common in the Russian Federation, FSBI VNIIKR Moscow - 2014	Wood. Timber and processed products.	-	-	Sawyer beetles (Monochamus galloprovincialis (Olivier)	Detected / Not Detected
		Wood. Timber and processed products.			Siberian speckled sawyer (Monochamus impluviatus Motschulsky)	Detected / Not Detected
		Wood. Timber and processed products.			Monochamus nitens Bates	Detected / Not Detected
		Wood. Timber and processed products.			Pine sawyer (Monochamus saltuarius Gebler)	Detected / Not Detected
		Wood. Timber and processed products.			Cerambycid spruce beetle (Monochamus sutor Linnaeus)	Detected / Not Detected
		Wood. Timber and processed products.			European spruce beetle (Monochamus urussovii (Fischerv. Waldheim)	Detected / Not Detected
1883	Guidelines for the conduct of quarantine phytosanitary measures in the outbreak of the longhorn beetle of the genus Monochamus. FSI VNIIKR. M. 2008	Wood. Timber and processed products.	-	-	Sawyer beetles (Monochamus galloprovincialis (Olivier)	Detected / Not Detected
		Wood. Timber and processed products.			Siberian speckled sawyer (Monochamus impluviatus Motschulsky)	Detected / Not Detected
		Wood. Timber and processed products.			Monochamus nitens Bates	Detected / Not Detected
		Wood. Timber and processed products.			Pine sawyer (Monochamus saltuarius Gebler)	Detected / Not Detected
		Wood. Timber and processed products.			Cerambycid spruce beetle (Monochamus sutor Linnaeus)	Detected / Not Detected
		Wood. Timber and processed products.			European spruce beetle (Monochamusurussovii (Fischerv. Waldheim)	Detected / Not Detected
1884	Guidelines for the detection and identification of potato moths	Potato tubers (seed and food). Fruits and plants of vegetable crops.	-	-	Potato moths (Phthorimaea operculella (Zeller)	Detected / Not Detected

1	2	3	4	5	6	7
	Phthorimaea operculella Zeller, FSI VNIIKR. Moscow. 2009					
1885	STO VNIIKR 2.020—2011 Potato moth Phthorimaea operculella (Zell.). Detection and identification methods	Potato tubers (seed and food). Fruits and plants of vegetable crops.	-	-	Potato moths (Phthorimaea operculella (Zeller)	Detected / Not Detected
1886	STO VNIIKR 2.032—2013 Japanese beetle Popillia japonica (Newman). Detection and identification methods	Fruit. Vegetables. Cut flowers. Planting stock	-	-	Japanese beetle (Popillia japonica Newman)	Detected / Not Detected
1887	Guidelines for the detection and identification of San Jose scale insects Diaspidiotus (Quadraspidiotus) perniciosus (Comstock), FSI VNIIKR . Moscow – 2009.	Fruit and other deciduous trees. Ornamental and berry bushes. Fresh fruits. Berries Planting and inoculative material (planting stock and cuttings)	-	-	San Jose scale (Quadraspidiotus perniciosus Comst.)	Detected / Not Detected
1888	STO VNIIKR 2.004—2010 San Jose scale insects Diaspidiotus (Quadraspidiotus) perniciosus (Comstock). Detection and identification methods	Fruit and other deciduous trees. Ornamental and berry bushes. Fresh fruits. Berries Planting and inoculative material (planting stock and cuttings)	-	-	San Jose scale (Quadraspidiotus perniciosus Comst.)	Detected / Not Detected
1889	Guidelines for the detection and identification of phylloxeras Viteus vitifoliae (Fitch), FSBI VNIIKR. Moscow – 2014.	Grapes (planting material - rooted seedlings, unrooted vines (chebuki). Vegetative parts of the plant. Vineyards	-	-	Phylloxeras (Viteus vitifoliae Fitch.)	Detected / Not Detected
1890	R CMR 0713484 International Standards for Phytosanitary Measures.	Grapes (planting material - rooted seedlings, unrooted vines (chebuki). Vegetative parts of the plant	-	-	Phylloxeras (Viteus vitifoliae Fitch.)	Detected / Not Detected
1891	Identification guide. Butterfly pests of agriculture and Woodry in the Far East. Compiled by: Belyaev E.A. Ermolaev V.P. Kirpichnikova V.A. Kononenko	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species

1	2	3	4	5	6	7
	V.S. Vladivostok. FEB AN USSR. 1988					
1892	A practical Identification guide of coccidum of cultivated plants and Wood species of the USSR. Borchsenius N.S. PH. Nauka.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1893	Detection of harmful and beneficial insects and ticks of annual and perennial grasses and legumes in the USSR. Velikan V.S., Golub V.B., Gurieva E.L. and others. Comp. Kopaneva L.M. L. Kolos. Leningrad. branch. 1983	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1894	Identification guide of Orthoptera and insect families of the fauna of Russia. Gornostaev G.N. M. IC "Logos".	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1895	Identification guide of insects, ed. Filipyeva I.N., Ogloblin D.A. OGIZ. M. L. 1933.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1896	Identification guide of insects by larvae. A manual for teachers. M. Prosveschenie. 1972	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1897	Identification guide of insects by damage to cultivated plants, ed. Schegoleva V.N. State Publishing House of State and Collective Farm Literature M.L. 1937	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1898	Identification guide of the larvae of the click beetles of the fauna of the USSR. Dolin V.G. Kiev. Urozhai. 1978	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species

1	2	3	4	5	6	7
1899	Identification guide of quarantine and other dangerous pests of raw materials, stock products and seed. Comp. Mordkovich Ya.B. Sokolov E.A. M. 1999	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1900	Identification guide of insects of the European part of the USSR. Volume 2: Coleoptera and twisted-winged. Under the total. editorial by mem. -corr.of Academy of Sciences of the USSR G.Ya. Bay Bienko. M.-L. Science. 1965	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1901	Identification guide of insects of the European part of the USSR. Volume 1-5. Edited by Medvedev. Leningrad Nauka. 1973-1983	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1902	A short identification guide to pine and leaf-eating pests. M. Selkhozgiz. 1961	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1903	Identification guide of Lepidoptera pupae on fruit trees. Schreier V.M. 1962	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1904	Identification guide of Wood pests. Compiled by Ilyinsky A.I. M.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1905	Identification guide of insects that damage trees and shrubs in field protection strips. M.L. 1950	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1906	Identification guide of insects of the Far East of Russia under the	Pests of agricultural crops (in all development phases). Insect	-	-	Insects (Insecta) - agricultural pests	To genus or species

1	2	3	4	5	6	7
	general. ed. Lera P.A. Volume 3: Coleoptera, or beetles	damage collected during phytosanitary examination			plants incl. quarantine	
1907	Identification guide of damage to Wood, ornamental and fruit trees and shrubs. Gusev V.I., M. Wood industry.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1908	The illustrated reference book of xylophagous beetles - pests of the Wood and timber of the Russian Federation. Izhevsky S.S. Nikitsky N.B. Volkov O.G. Tula: Grif and K. 2005.	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1909	Handbook of quarantine and other dangerous pests, diseases and weeds. M. 1970	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1910	Handbook of pests, plant diseases and weeds of quarantine significance for the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. Nizhny Novgorod. 1996	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1911	Protection of greenhouse and greenhouse plants from pests. Akhatov A.K. Izhevsky S.S. M. T-in Scientific ed. KMC. 2004	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1912	Atlas of diseases and pests of crops. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1913	Atlas of leguminous diseases and pests. Prague. 1968	Pests of agricultural crops (in all development phases). Insect damage collected during phytosanitary examination	-	-	Insects (Insecta) - agricultural pests plants incl. quarantine	To genus or species
1914	Atlas of oilseed pests and diseases. Prague. 1968	Pests of agricultural crops (in all development phases). Insect	-	-	Insects (Insecta) - agricultural pests	To genus or species

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		damage collected during phytosanitary examination			plants incl. quarantine	
1915	STO VNIIKR 6.003—2010 Pine stem nematode Bursa phelenchus xylophilus (Steiner & Buhrer) Nickle. Detection and identification methods	Planting material. Wood plantations and timber (raw materials and products obtained by mechanical and chemical processing of wood and its parts)	-	-	Pine stem nematode (Bursa phelenchus xylophilus (Steiner & Buhrer) Nickle)	Detected / Not Detected
1916	Guidelines for the detection and identification of potato cyst-forming nematodes Globodera rostochiensis and Globode rapallida, FSI VNIIKR . Moscow – 2007	Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.	-	-	Pale potato nematode (Globoderapallida (Stone) Behrens)	Detected / Not Detected
		Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.			Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected / Not Detected
1917	STO VNIIKR 6.001—2010 Potato cyst-forming nematodes Globodera rostochiensis (Woll.) Behrens and Globodera pallida (Stone) Behrens. Detection and identification methods	Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.	-	-	Pale potato nematode (Globodera pallida (Stone) Behrens)	Detected / Not Detected
		Potato tubers (seed and food). The soil. Bulbs, root and tubers. Planting material.			Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected / Not Detected
1918	Diagnosis of the main pathogens of potato by polymerase chain reaction with fluorescence detection of results using diagnostic kits manufactured by LLC AgroDiagnostika Guidelines-M. 2009	Cysts of potato nematodes.	-	-	Pale potato nematode (Globodera pallida (Stone) Behrens) Golden nematode (Globodera rostochiensis (Wollenweber) Behrens)	Detected / Not Detected
1919	STO VNIIKR 6.004—2011 Root knot nematode Meloidogyne chitwoodi Goldenetal. и Meloidogynef allax Karssen. Detection and identification methods	Potato tubers (seed and food); root and tubers planting material, bulbs of ornamental plants, rhizomes, soil.	-	-	Columbian root-knot nematode (Meloidogyne chitwoodi Golden, O'Bannon, Santo &Finley)	Detected / Not Detected
		Potato tubers (seed and food); root and tubers planting material, bulbs of ornamental plants, rhizomes, soil.			False Columbian root-knot nematode (Meloidogyne fallax Karssen)	Detected / Not Detected

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1920	Guidelines for the detection and identification of causative agents of pine trunk and branch canker Atropellis pinicola Zeller & Goodd, Atropellis piniphilla (Weir.) Lohman & Cash, FSBI VNIIKR, Moscow – 2014	Seedling plants. Softwood trees and lumber.	-	-	Pine trunk and branch canker (burn) (Atropellis pinicola Zeller & Goodding)	Detected / Not Detected
		Seedling plants. Softwood trees and lumber.			Pine trunk and branch canker (burn) (Atropellis pinicola Zeller & Goodding)	Detected / Not Detected
1921	STO VNIIKR 3.009—2011 The causative agent of vascular mycosis of oak Ceratocystis fagacearum (Bretz) Hunt. Detection and identification methods	Oak wood and oak seedling plants	-	-	Vascular mycosis of oak (Ceratocystis fagacearum (Bretz.) Hunt)	Detected / Not Detected
1922	Collection of instructions and guidelines on plant quarantine	Oak wood and seedling plants	-	-	Vascular mycosis of oak (Ceratocystis fagacearum (Bretz.) Hunt)	Detected / Not Detected
1923	Guidelines for the detection and identification of the causative agent of brown-spot needle blight Mycosphaerella dearnessii Barr, FSBI VNIIKR, Moscow – 2014	Planting material. Cut branches. Seed material.	-	-	Brown-spot needle blight (Mycosphaerella dearnessii M.E. Bar)	Detected / Not Detected
1924	STO VNIIKR 3.008—2011. The causative agents of seedling blight of maize Stenocarpella maydis (Berkeley) Sutton and dry rot of ears and stalks of maize Stenocarpella macrospora (Earle) Sutton. Detection and identification methods	Corn (seed, food, feed). Crops of corn.	-	-	Dry rot of ears and stalks of maize (Stenocarpella macrospora (Earle) Sutto)	Detected / Not Detected
		Corn (seed, food, feed). Crops of corn.			Seedling blight of maize (Stenocarpella maydis (Berkeley) Sutton)	Detected / Not Detected
1925	Guidelines for the detection and identification of the causative agent of potato smut Thecaphorasolani (Thirum. Et M.J. O'Breien), FSI VNIIKR, Moscow – 2009.	Potato tubers (seed and food)	-	-	Potato smut (Thecaphorasolani Thirumet O'Breien)	Detected / Not Detected

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1926	STO VNIIKR 3.010—2012 The causative agent of Karnal or partial bunt of wheat Tilletia indica Mitra. Detection and identification methods	Wheat, rye (seed, food, feed)	-	-	Karnal or partial bunt of wheat (Tilletia indica Mitra)	Detected / Not Detected
1927	Guidelines for quarantine phytosanitary measures in the outbreak of Karnal or partial bunt of wheat Tilletia indica (Mitra) Mundkur M. 2009	Wheat, rye (seed, food, feed)	-	-	Karnal or partial bunt of wheat (Tilletia indica Mitra)	Detected / Not Detected
1928	Guidelines for the detection and identification of the causative agent of sunflower phomopsis DiaportheheliantiMunt.- Cvet. etal., FSI VNIIKR, Moscow – 2009.	Sunflower seeds. Sunflower crops	-	-	Sunflower phomopsis (DiaportheheliantiMunt.-Cvet. etal.)	Detected / Not Detected
1929	Guidelines for the detection and identification of the causative agent of flower blight and white rust of chrysanthemum Didymellaligulicola (K.F. Baker, Dimock&L.H. Davis) and PucciniahorianaP. Hennings, FSI VNIIKR, Moscow – 2008.	Potted and cut flowers	-	-	Flower blight of chrysanthemum (Didymellaligulicola (K.F. Baker, Dimock&L.H. Davis) vonArx)	Detected / Not Detected
		Potted and cut flowers			White rust of chrysanthemum (Puccinia horiana Henn.)	Detected / Not Detected
1930	STO VNIIKR 3.005—2011 The causative agent of strawberry red root spot Phytoph-thora fragariae Hickman. Detection and identification methods	Planting material (seedling plants and seedlings)	-	-	Lanarkshire disease of wild strawberries and raspberries (Phytophthora fragariae Hickman)	Detected / Not Detected
1931	Guidelines for the identification and diagnosis of red root rot of wild strawberries and raspberries Phytophthora fragariae Hickman. M. VNIIKR . 2007	Planting material (seedling plants and seedlings)	-	-	Lanarkshire disease of wild strawberries and raspberries (Phytophthora fragariae Hickman)	Detected / Not Detected

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1932	Guidelines for the detection and identification of the causative agent of potato wart Synchytrium endobioticum (Schilb.) Perc., FSBI VNIIKR , Moscow – 2014	Potato tubers (seed and food). Soil.	-	-	Potato wart (Synchytrium endobioticum (Schilbersky) Percival)	Detected / Not Detected
1933	Guidelines for quarantine phytosanitary measures in the outbreak of potato wart Synchytrium endobioticum (Schilb.) Perc. VNIIKR. M.	Potato tubers (seed and food). Soil.	-	-	Potato wart (Synchytrium endobioticum (Schilbersky) Percival)	Detected / Not Detected
1934	Methods for determining disease infection. IPK Standards Publishing House, 1995	Diseases of agricultural crops. Disease affection. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1935	Identification guide of pests and diseases of citrus fruits. M. 1959.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1936	Identification guide of diseases of ornamental plants. Gorlenko S.V., Minsk. Urozhai. 1969	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1937	Identification guide of fungi on the fruits and seeds of tree and shrub species. Publishing house of agricultural literature, magazines and posters. M. 1962	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1938	Identification guide of parasitic fungi on the fruits and seeds of cultivated plants. L. Kolos. Leningrad branch. 1980	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1939	Fungi-parasites of cultivated plants. Identification guide in 3 vols. Pidoplichko N. M. Kiev. Naukova Dumka. 1977.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1940	Identification guide of pathogenic and conditionally pathogenic	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species

1	2	3	4	5	6	7
	fungi. Sutton D. Fothergill A. Rinaldi M.					
1941	Identification guide of crop diseases. Khokhryakov M.K. Potlaychuk V.I. Semenov A.Ya. M.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1942	Identification guide of crop diseases. Khokhryakov M.K. Dobrozrakova T.L. Stepanov K.M. Letova M.F.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1943	Identification guide of crop diseases. Khokhryakov M.K. Dobrozrakova T.L. Stepanov K.M. Letova M.F.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1944	Handbook of quarantine and other dangerous pests, diseases and weeds.	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1945	Handbook of pests, plant diseases and weeds that are quarantined on the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. N. Novgorod	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1946	Atlas of diseases and pests of crops. Prague. 1968	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1947	Atlas of diseases and pests of crops. Prague. 1968	Diseases of agricultural crops. Disease affections. Phytosanitary samples	-	-	The causative agents of agricultural plants including quarantine	To genus or species
1948	Guidelines for the identification of southern helminthosporiosis of maize (race T) in crops and in seed material. M. TSNTI of propaganda and advertising. 1990	Seeds of corn. Crops of corn.	-	-	Southern helminthosporium of corn (race T) (*Helminthosporium maydis)*	Detected / Not Detected
1949	Guidelines for the detection and identification of Spanish needles	Seed, food, fodder material. Planting material. Processed	-	-	Spanish needles (Bidens bipinnata L.)	Detected / Not Detected

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	Bidens bipinnata L., FSBI VNIIKR Moscow – 2015.	plant products. A covering material. Seed collections and herbaria.				
1950	Guidelines for the identification of sunflower Helianthusciliaris DC Moscow - 2014	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	- -	- -	Sunflower celiate (Helianthus ciliaris DC.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Californian sunflower (Helianthus californicus DC.)	Detected / Not Detected
1951	Guidelines for the detection and identification of Poverty weed Iva axillaris Pursh., FSBI VNIIKR Moscow – 2012.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin	-	-	Poverty weed (Iva axillaris Pursh.)	Detected / Not Detected
1952	Guidelines for the detection and identification of Carolina nightshade Solanum carolinense L., FSBI VNIIKR Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin	-	-	Carolina nightshade (Solanum carolinense L.)	Detected / Not Detected
1953	Guidelines for the detection and identification of linear-leaved nightshade Solanum elaeagnifolium Cav., FSBI VNIIKR Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of plant and animal origin	-	-	Linear-leaved nightshade (Solarium elaeagnifolium Cav.)	Detected / Not Detected
1954	Guidelines for the detection and identification of species of the genus striga Striga lour, FSBI VNIIKR Moscow – 2015.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Fertilizers of	-	-	Striga spp.	Detected / Not Detected

1	2	3	4	5	6	7
		plant and animal origin				
1955	Guidelines for the detection and identification of Russian centauryAcroptilon repens (L.) DC., FSBI VNIIKR Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Russian centaury (Acroptilon repens DC)	Detected / Not Detected
1956	STO VNIIKR 7.009—2012 Ragweed. Ambrosia artemisiifolia L. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Ragweed (Ambrosia artemisiifolia L.)	Detected / Not Detected
1957	STO VNIIKR 7.011—2014 Perennial ragweed. Ambrosia psilostachya DC. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Perennial ragweed (Ambrosia psilostachya DC.)	Detected / Not Detected
1958	STO VNIIKR 7.010—2014 Great ragweed. Ambrosia trifida L. Detection and identification methods	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Great ragweed (Ambrosia trifida L.)	Detected / Not Detected
1959	Guidelines for the detection and identification of mat sandbur Cenchrus pauciflorus Benth. and related species, FSBI VNIIKR Moscow – 2013.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil. Sand. Wool and animal skin. The fruits of gourds.	-	-	Longspine sandbur (Cenchrus longispinus (Hack.) Fern	Detected / Not Detected
1960	Inv. No.11-2015 VNIIKR Guidelines. Guidelines for the detection and identification of species of the genus Cuscuta L., FSBI VNIIKR . Moscow – 2015.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Dodders (Cuscuta spp.)	Detected / Not Detected
1961	Guidelines for the conduction of quarantine phytosanitary measures	Seed, food, fodder material. Planting material. Processed	-	-	Dodders (Cuscuta spp.)	Detected / Not Detected

1	2	3	4	5	6	7
	in the outbreak of the field dodder Cuscuta campestris Yuncker. M. 2009	plant products. A covering material. Seed collections and herbaria. Soil				
1962	Guidelines for the conduction of quarantine phytosanitary measures in the outbreak of prickly nightshade Solanum rostratum Dun. VNIIKR . Moscow 2008	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Prickly nightshade (Solarium rostratum Dun.)	Detected / Not Detected
1963	Guidelines for the detection and identification of three-flowered nightshade Solanum triflorum Nutt., FSBI VNIIKR. Moscow – 2014.	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Three-flowered nightshade (Solanum triflorum Nutt.)	Detected / Not Detected
1964	Handbook of quarantine weeds. Instructions and methodical materials. - Novosibirsk: CERIS. 1997	Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil	-	-	Poverty weed (Iva axillaris Pursh.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Carolina nightshade (Solanum carolinense L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Linear-leaved nightshade (Solarium elaeagnifolium Cav.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Striga spp.	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering			Russian centaury (Acroptilon repens DC)	Detected / Not Detected

1	2	3	4	5	6	7
		material. Seed collections and herbaria. Soil				
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Ragweed (Ambrosia artemisiifolia L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Perennial ragweed (Ambrosia psilostachya DC.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Great ragweed (Ambrosia trifida L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Longspine sandbur (Cenchrus longispinus (Hack.) Fern	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Dodders (Cuscuta spp.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria. Soil			Prickly nightshade (Solarium rostratum Dun.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering			Three-flowered nightshade (Solanum triflorum Nutt.)	Detected / Not Detected

1	2	3	4	5	6	7
		material. Seed collections and herbaria. Soil				
		Seed, food, fodder material. Planting material. Processed plant products. A covering material. Seed collections and herbaria.			Hairy beggar's ticks (Bidens Pilosa L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Sunflower celiate (Helianthus ciliaris DC)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Ivy-like ipomoea (Ipomoe ahederacea L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Whitestar potato (Ipomoealacunosa L.)	Detected / Not Detected
		Seed, food, fodder material. Planting material. Processed plant products. A covering material.			Spanish needles (Bidens bipinnataL.)	Detected / Not Detected
1965	Identification guide of seedlings of weeds. Vasilchenko I.T. Leningrad. Kolos	Seedlings of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1966	Quarantine weed plants of Russia. Moskalenko G.P. Rosgoskarantin. 2001	Seeds. Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1967	Identification guide of seedlings of weeds. Fisyunov A.V. Kiev. Urozhai. 1987	Seedlings of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1968	Weed plants. Fisyunov A.V. M. Kolos. 1984	Seeds. Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species

1	2	3	4	5	6	7
1969	Identification guide of plants of European midland part of the USSR. Neustadt M.I. Uchpedgiz. 1963	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1970	A popular atlas - identification guide. Wild plants. M. Drofa. 2002	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1971	Flora of the USSR. Volume 1-30. M.-L. publishing house of the Academy of Sciences of the USSR. 1934-1964	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1972	Handbook of quarantine and other dangerous pests, diseases and weeds. M. 1970	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1973	Handbook on pests, plant diseases and weeds, having quarantine value for the territory of the Russian Federation. Savotikov Yu.F. Smetnik A.I. Arnica. N. Novgorod.	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1974	Atlas of seeds and fruits of weed plants, found in regulated goods and materials. Moskalenko G.P. Yudin B.I. M. 1999	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1975	Handbook of quarantine weeds. Instructions and methodical materials	Seeds Vegetative parts of plants. Herbar material	-	-	Weed plants including quarantine	To genus or species
1976	Methods for determining the viability of seeds and fruits of quarantine weed plants in oilcakes and compound feed. Reg. No. 3001. 2007	Oilcakes and compound food	-	-	Fruits and seeds of quarantine weed plants	viable / non-viable
1977	STATE STANDARD 12430	Agricultural products	-	-	Sampling	-
1978	STATE STANDARD 12036	Crop seeds	-	-	Sampling	-

1	2	3	4	5	6	7
1979	Guidelines. Standards for sampling from regulated products. Approved by Head of the Plant Production Department of the Ministry of Agriculture of the Russian Federation No. 1. dated November 17, 2002	Agricultural products	-	-	Sampling	-
1980	Guidelines on the procedure for inspection and sampling of timber for laboratory quarantine phytosanitary examination Moscow-2013	Wood. Timber.	-	-	Sampling	-
1981	Guidelines for the inspection of wood packaging materials for the presence of the pine stem nematode Bursaphelenchus xylophilus. Moscow 2012	Wood packaging material.	-	-	Sampling	-
1982	Temporary guidelines for sampling standards for quarantine phytosanitary examination in the process of examination of regulated objects. Moscow 2010	Regulated objects (planting potatoes, the crops of grain, leguminous and industrial crops, plantings of fruit, berry crops and grapes, agricultural crops in the greenhouse soils, Woods, warehouses)	-	-	Sampling	-

Director O.K. Zubkova

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